Tutorial Instalasi Debian 12 di Virtualbox

Alat dan Bahan

- ISO Debian
- Virtualbox
- Koneksi Internet

Pra Instalasi

- 1. Tambahkan ISO ke slot storage VM
- 2. Hidupkan VM
- 3. Matikan internet VM dengan cara klik kanan logo internet vm kemudian nonaktifkan interface yang tersambung

Instalasi

ා del	pian 12		
uer uer			
	Debian GNU/Linux installer menu (BIOS mod	e)	
	Graphical install		
	Install Advanced ontions		
	Accessible dark contrast installer menu	>	
	Help Install with speech synthesis		

2. Pilih bahas Inggris

– [!!]Select a language – Choose the language to be used for the installation process. The selected language will also be the default language for the installed system. Language: - No localization C. Albanian -Shqip Arabic -عربي Asturian -Asturianu Basque - Euskara Belarusian - Беларуская Bosnian -Bosanski Bulgarian Български Catalan - Català Chinese (Simplified) - 中文(简体) Chinese (Traditional) - 中文(繁體) Croatian -Hrvatski Czech Čeština -Danish Dansk -Dutch Nederlands -Esperanto Esperanto -Estonian -Eesti Finnish -Suomi French -Français Galician -Galego _ Georgian ქართული German -Deutsch <Go Back> Tab> moves; <Space> selects; <Enter> activates buttons 3. Pilih area Other - [!!] Select your location -The selected location will be used to set your time zone and also for example to help select the system locale. Normally this should be the country where you live. This is a shortlist of locations based on the language you selected. Choose "other" if your location is not listed. Country, territory or area: Antigua and Barbuda Australia Botswana Canada Hong Kong India Ireland Israel New Zealand Nigeria Philippines Seychelles Singapore South Africa United Kingdom United States Zambia Zimbabwe <Go Back> Tab> moves; <Space> selects; <Enter> activates buttons

4. Pilih region asia

	[!!] Select your location
The selected location wi	Il be used to set your time zone and also for example to help
Select the continent on	region to which your location belongs
Continent or region:	
contribute of region.	Africa
	Antarctica Asia
	Atlantic Ocean Caribbean
	Central America Europe
	Indian Ucean North America Oceania
	South America
<go back=""></go>	
b> moves; <space> selects</space>	;; <enter> activates buttons</enter>
b≻ moves; ≺Space≻ selects ∩lokasiIndonesia	; <enter> activates buttons</enter>
b> moves; ≺Space> selects ∩lokasiIndonesia	; <enter> activates buttons [!!] Select your location </enter>
b> moves; <space> selects n lokasi Indonesia The selected location wi select the system locale</space>	; <enter> activates buttons [!!] Select your location [!!] Select your location !I be used to set your time zone and also for example to help . Normally this should be the country where you live.</enter>
b> moves; <space> selects nlokasiIndonesia The selected location wi select the system locale Listed are locations for or region if your locati</space>	; <enter> activates buttons [!!] Select your location [.1] be used to set your time zone and also for example to help 2. Normally this should be the country where you live. 2. Asia. Use the <go back=""> option to select a different continent .on is not listed.</go></enter>
b> moves; <space> selects nlokasiIndonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space>	; <enter> activates buttons [!!] Select your location [.1] be used to set your time zone and also for example to help . Normally this should be the country where you live. . Asia. Use the <go back=""> option to select a different continent .on is not listed. rea:</go></enter>
b> moves; <space> selects hokasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space>	States in the set of the set o
<pre>b> moves; <space> selects n lokasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or an</space></pre>	<pre>c; <enter> activates buttons [!!] Select your location [!!] Select your location [!!] Select your time zone and also for example to help Normally this should be the country where you live. Normally this should be the country where you live. Asia. Use the <go back=""> option to select a different continent .on is not listed. rea: Afghanistan Bahrain Bahrain Bahgladesh Bhutan Afghanistan Compare the select a different continent Afghanistan Bahrain Bangladesh Bhutan } }</go></enter></pre>
b> moves; <space> selects holdasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space>	<pre>c; <enter> activates buttons [!!] Select your location [!!] Select your location .11 be used to set your time zone and also for example to help . Normally this should be the country where you live</enter></pre>
b> moves; <space> selects n lokasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space>	<pre>c; <enter> activates buttons [!!] Select your location [!!] Select your location</enter></pre>
b> moves; <space> selects holdasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space>	<pre>c; <enter> activates buttons [!!] Select your location</enter></pre>
<pre>b> moves; <space> selects n lokasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space></pre>	<pre>c; <enter> activates buttons [!!] Select your location [!!] Select your location !!! be used to set your time zone and also for example to help !! Normally this should be the country where you live. ': Asia. Use the <go back=""> option to select a different continent on is not listed. 'rea:</go></enter></pre>
<pre>b> moves; <space> selects n lokasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space></pre>	<pre>c; <enter> activates buttons [!!] Select your location [!!] Select your location .!! be used to set your time zone and also for example to help .! Normally this should be the country where you live: Asia. Use the <go back=""> option to select a different continent .on is not listed</go></enter></pre>
<pre>b> moves; <space> selects n lokasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space></pre>	<pre>;; <enter> activates buttons [!!] Select your location [!!] Select your time zone and also for example to help .! Normally this should be the country where you live. :: Asia. Use the <go back=""> option to select a different continent .on is not listed. rea:</go></enter></pre>
<pre>b> moves; <space> selects n lokasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space></pre>	<pre>; <enter> activates buttons [!!!] Select your location .!! be used to set your time zone and also for example to help Normally this should be the country where you live: Asia. Use the <go back=""> option to select a different continent .on is not listedrea:</go></enter></pre>
<pre>b> moves; <space> selects n lokasi Indonesia The selected location wi select the system locale Listed are locations for or region if your locati Country, territory or ar</space></pre>	<pre>; <enter> activates buttons [11] Select your location .11 be used to set your time zone and also for example to help Normally this should be the country where you live Asia. Use the <go back=""> option to select a different continent .on is not listed. rea:</go></enter></pre>

6. Pilih Locale US

Australia - en_AU.UTF-8 Botswana - en_BN.UTF-8 Canada - en_CA.UTF-8 Hong Kong - en_HK.UTF-8 India - en_IN Ireland - en_IL.UTF-8 Israel - en_IL New Zealand - en_NG Philippines - en_SC.UTF-8 Seychelles - en_SC.UTF-8 South Africa - en_CA.UTF-8 United Kingdom - en_GB.UTF-8 Zambia - en_ZM Zimbabwe - en_ZM.UTF-8 <go back=""> </go>	There is no locale define You can now select your p The locale that will be u Country to base default ?	ed for the combination oreference from the lo used is listed in the locale settings on: Antigua and Barbuda	re locales of language and country you have selected. cales available for the selected language. second column. - en_AG
Zimbabwe - en_ZW.UTF-8 <go back=""> <f1> for help; <tab> moves; <space> selects; <enter> activates buttons </enter></space></tab></f1></go>		Australia Botswana Canada Hong Kong India Ireland Israel New Zealand Nigeria Philippines Seychelles Singapore South Africa United Kingdom United States Zambia	 en_AU.UTF-8 en_BW.UTF-8 en_CA.UTF-8 en_HK.UTF-8 en_IN en_IE.UTF-8 en_NZ.UTF-8 en_PH.UTF-8 en_SC.UTF-8 en_SC.UTF-8 en_ZA.UTF-8 en_GB.UTF-8 en_B.UTF-8 en_B.UTF-8 en_B.UTF-8 en_B.UTF-8 en_ZM
<f1> for help; <tab> moves; <space> selects; <enter> activates buttons Keymap pilib American English</enter></space></tab></f1>	<go back=""></go>	21mbabwe	- en_2W.UIF-8
Keymap pilih American English	<f1> for help; <tab> moves; <</tab></f1>	<space> selects; <ente< th=""><th>r> activates buttons</th></ente<></space>	r> activates buttons
	Keymap pilih American English		

	[!!] Configure the keyboard Keymap to use: American English Albanian Arabic Asturian Bangladesh Belarusian Bengali Belgian Berber (Latin) Bosnian Brazilian British English Bulgarian (bos layout) Bulgarian (phonetic layout) Burmese Canadian French Canadian French Canadian Multilingual Catalan Chinese Croatian Czech Danish Dutch Dvorak Dzongkha Esperanto	
<tab> moves; <space> selects; <</space></tab>	nter> activates buttons	

8.	Installer	akan	gagal	mendapatkan	IP	dhcp,	langsung	klik	continue	saja

	[!!] Configure the network
Your network . be slow or so	is probably not using the DHCP protocol. Alternatively, the DHCP server may me network hardware is not working properly.
āb> moves; ≺Spac	e> selects; <enter> activates buttons</enter>
llih Do not configure	e karena kita tidak menggunakan internet
	[!!] Configure the network
From here you o your DHCP serve DHCP servers ro retry DHCP neto	can choose to retry DHCP network autoconfiguration (which may succeed if er takes a long time to respond) or to configure the network manually. Some equire a DHCP hostname to be sent by the client, so you can also choose to work autoconfiguration with a hostname that you provide.
From here you o your DHCP serv DHCP servers ro retry DHCP neto Network configu	can choose to retry DHCP network autoconfiguration (which may succeed if er takes a long time to respond) or to configure the network manually. Some equire a DHCP hostname to be sent by the client, so you can also choose to work autoconfiguration with a hostname that you provide.
From here you o your DHCP serve DHCP servers re retry DHCP net Network confign	[!!] Configure the network can choose to retry DHCP network autoconfiguration (which may succeed if er takes a long time to respond) or to configure the network manually. Some equire a DHCP hostname to be sent by the client, so you can also choose to work autoconfiguration with a hostname that you provide. uration method: Retry network autoconfiguration Retry network autoconfiguration with a DHCP hostname Configure network manually.
From here you your DHCP serv DHCP servers re retry DHCP net Network config	[!!] Configure the network can choose to retry DHCP network autoconfiguration (which may succeed if er takes a long time to respond) or to configure the network manually. Some equire a DHCP hostname to be sent by the client, so you can also choose to work autoconfiguration with a hostname that you provide. uration method: Retry network autoconfiguration with a DHCP hostname Configure network manually Do not configure the network at this time
From here you o your DHCP serv DHCP servers ro retry DHCP net Network config <go back=""></go>	[!!] Configure the network can choose to retry DHCP network autoconfiguration (which may succeed if er takes a long time to respond) or to configure the network manually. Some equire a DHCP hostname to be sent by the client, so you can also choose to work autoconfiguration with a hostname that you provide. uration method: Retry network autoconfiguration Retry network autoconfiguration with a DHCP hostname Configure network manually Do not configure the network at this time
From here you o your DHCP serve DHCP servers ro retry DHCP net Network config <go back=""></go>	[!!] Configure the network can choose to retry DHCP network autoconfiguration (which may succeed if er takes a long time to respond) or to configure the network manually. Some equire a DHCP hostname to be sent by the client, so you can also choose to work autoconfiguration with a hostname that you provide. uration method: Retry network autoconfiguration Retry network autoconfiguration Configure network manually Do not configure the network at this time
From here you o your DHCP serve DHCP servers ro retry DHCP net Network config <go back=""></go>	[!!] Configure the network can choose to retry DHCP network autoconfiguration (which may succeed if er takes a long time to respond) or to configure the network manually. Some equire a DHCP hostname to be sent by the client, so you can also choose to work autoconfiguration with a hostname that you provide. uration method: Retry network autoconfiguration Retry network autoconfiguration Retry network autoconfiguration with a DHCP hostname Configure network manually Do not configure the network at this time

10. Konfigure Hostname dengan menggunakan format [nama]-[kelas]

	network
Please enter the hostname for this system.	
The hostname is a single word that identifies your know what your hostname should be, consult your ne up your own home network, you can make something u	system to the network. If you don't twork administrator. If you are setting p here.
Hostname:	
nama-kelas	
<go back=""></go>	<continue></continue>
ab> moves; <space> selects; <enter> activates buttons sukkan rootpassword</enter></space>	
ab> moves; <space> selects; <enter> activates buttons sukkan root password</enter></space>	
ab> moves; <space> selects; <enter> activates buttons sukkan root password</enter></space>	
ab> moves; <space> selects; <enter> activates buttons sukkan root password [!!] Set up users and</enter></space>	passwords
ab> moves; <space> selects; <enter> activates buttons sukkan root password [!!] Set up users and You need to set a password for 'root', the system unqualified user with root access can have disastr choose a root password that is not easy to guess. dictionaries, or a word that could be easily assoc</enter></space>	passwords administrative account. A malicious or ous results, so you should take care to It should not be a word found in iated with you.
ab> moves; <space> selects; <enter> activates buttons sukkan root password [!!] Set up users and You need to set a password for 'root', the system unqualified user with root access can have disastr choose a root password that is not easy to guess. dictionaries, or a word that could be easily assoc A good password will contain a mixture of letters, changed at regular intervals.</enter></space>	passwords administrative account. A malicious or ous results, so you should take care to It should not be a word found in iated with you. numbers and punctuation and should be
ab> moves; <space> selects; <enter> activates buttons sukkan root password [!!] Set up users and You need to set a password for 'root', the system unqualified user with root access can have disastr choose a root password that is not easy to guess. dictionaries, or a word that could be easily assoc A good password will contain a mixture of letters, changed at regular intervals. The root user should not have an empty password. I account will be disabled and the system's initial become root using the "sudo" command.</enter></space>	passwords administrative account. A malicious or ous results, so you should take care to It should not be a word found in iated with you. numbers and punctuation and should be f you leave this empty, the root user account will be given the power to
ab> moves; <space> selects; <enter> activates buttons isukkan root password [!!] Set up users and You need to set a password for 'root', the system unqualified user with root access can have disastr choose a root password that is not easy to guess. dictionaries, or a word that could be easily assoc A good password will contain a mixture of letters, changed at regular intervals. The root user should not have an empty password. I account will be disabled and the system's initial become root using the "sudo" command. Note that you will not be able to see the password</enter></space>	passwords administrative account. A malicious or ous results, so you should take care to It should not be a word found in iated with you. numbers and punctuation and should be f you leave this empty, the root user account will be given the power to as you type it.
ab> moves; <space> selects; <enter> activates buttons isukkan root password [!!] Set up users and You need to set a password for 'root', the system unqualified user with root access can have disastr choose a root password that is not easy to guess. dictionaries, or a word that could be easily assoc A good password will contain a mixture of letters, changed at regular intervals. The root user should not have an empty password. I account will be disabled and the system's initial become root using the "sudo" command. Note that you will not be able to see the password Root password:</enter></space>	passwords administrative account. A malicious or ous results, so you should take care to It should not be a word found in iated with you. numbers and punctuation and should be f you leave this empty, the root user account will be given the power to as you type it.
Ab> moves; <space> selects; <enter> activates buttons sukkan root password [!!] Set up users and You need to set a password for 'root', the system unqualified user with root access can have disastr choose a root password that is not easy to guess. dictionaries, or a word that could be easily assoc A good password will contain a mixture of letters, changed at regular intervals. The root user should not have an empty password. I account will be disabled and the system's initial become root using the "sudo" command. Note that you will not be able to see the password Root password: **************</enter></space>	administrative account. A malicious or ous results, so you should take care to It should not be a word found in iated with you. numbers and punctuation and should be f you leave this empty, the root user account will be given the power to as you type it.
ab> moves; <space> selects; <enter> activates buttons sukkan root password [!!] Set up users and You need to set a password for 'root', the system unqualified user with root access can have disastr choose a root password that is not easy to guess. dictionaries, or a word that could be easily assoc A good password will contain a mixture of letters, changed at regular intervals. The root user should not have an empty password. I account will be disabled and the system's initial become root using the "sudo" command. Note that you will not be able to see the password Root password: ************************************</enter></space>	administrative account. A malicious or ous results, so you should take care to It should not be a word found in iated with you. numbers and punctuation and should be f you leave this empty, the root user account will be given the power to as you type it.

		vet you have tured it correctly
Please ent	er the same root password again to verity tr:	iat you nave typed it connectly
Re-enter p	bassword to verify:	
[] Show P	 Password in Clear	
<go ba<="" td=""><td>ack></td><td><continue></continue></td></go>	ack>	<continue></continue>
h) moues: /Sna	aca∖ selecto: ∕Enten∖ activates huttons	
b≻ moves; <spa< td=""><td>ace> selects; <enter> activates buttons</enter></td><td></td></spa<>	ace> selects; <enter> activates buttons</enter>	
ıb≻ moves; ≺Spa sukkan nama non∙	ace> selects; <enter> activates buttons ⊢rootuser</enter>	
ıb> moves; ≺Spa sukkan nama non∙	ace> selects; <enter> activates buttons h-rootuser</enter>	
ıb> moves; <spa sukkan nama non∙</spa 	ace> selects; <enter> activates buttons ۱-rootuser</enter>	
ıb≻ moves; <spa sukkan nama non∙</spa 	ace> selects; <enter> activates buttons ⊢rootuser</enter>	
ıb≻ moves; ≺Spa sukkan nama non∙	ace> selects; <enter> activates buttons >-rootuser</enter>	
lb> moves; <spa sukkan nama non</spa 	ace> selects; <enter> activates buttons -rootuser </enter>	uords
b> moves; <spa sukkan nama non∙ A user accou non-administ</spa 	ace> selects; <enter> activates buttons >-rootuser</enter>	uords ⊨ the root account for
b> moves; <spa sukkan nama non A user accou non-administ Please enter default orig the user's r</spa 	ace> selects; <enter> activates buttons -rootuser [!!] Set up users and passu int will be created for you to use instead of crative activities. the real name of this user. This informatic (in for emails sent by this user as well as a real name. Your full name is a reasonable cho</enter>	words
b> moves; <spa sukkan nama non- A user accou non-administ Please enter default orig the user's r Full name fo</spa 	ace> selects; <enter> activates buttons rootuser [!!] Set up users and passu int will be created for you to use instead of rative activities. the real name of this user. This informatic (in for emails sent by this user as well as a real name. Your full name is a reasonable cho or the new user:</enter>	words the root account for on will be used for instance as any program which displays or u
b> moves; <spa sukkan nama non- A user accou non-administ Please enter default orig the user's r Full name fo user</spa 	ace> selects; <enter> activates buttons >-rootuser [!!] Set up users and passu unt will be created for you to use instead of rative activities. > the real name of this user. This informatio (in for emails sent by this user as well as a real name. Your full name is a reasonable cho or the new user:</enter>	words the root account for whill be used for instance as any program which displays or u vice.
b> moves; <spa sukkan nama non- A user accou non-administ Please enter default orig the user's r Full name fo user </spa 	ace> selects; <enter> activates buttons -rootuser [!!] Set up users and passu unt will be created for you to use instead of trative activities. the real name of this user. This informatic (in for emails sent by this user as well as a real name. Your full name is a reasonable cho or the new user: >></enter>	words ⊨ the root account for m will be used for instance as any program which displays or o pice. <continue></continue>

14. Masukkan username non-root user

Lucennesse eleculaterat	with a lawer area latter, which	e is a reasonable cnoi	ce. The
of numbers and more lo	outh a lower-case letter, which ower-case letters.	can be followed by an	y compination
user	Junt -		
<go back=""></go>			<continue></continue>
ab> moves; <space> selec[.]</space>	ts; <enter> activates buttons</enter>		
ab> moves; <space> selec sukkan password non-root us</space>	ts; <enter> activates buttons er</enter>		
ab> moves; <space> selec sukkan password non-root us</space>	ts; <enter> activates buttons er</enter>		
ab> moves; <space> selec sukkan password non-root us</space>	ts; <enter> activates buttons er</enter>		
ab> moves; <space> selec sukkan password non-root us</space>	ts; <enter> activates buttons er</enter>		
ab> moves; <space> selec sukkan password non-root us</space>	ts; <enter> activates buttons er</enter>		
ab> moves; <space> selec sukkan password non-root us</space>	ts; <enter> activates buttons er</enter>		
ab> moves; <space> selec sukkan password non-root us</space>	ts; <enter> activates buttons er [!!] Set up users and pa</enter>	sswords	
ab> moves; <space> selec sukkan password non-root us A good password will o changed at regular in:</space>	ts; <enter> activates buttons er [!!] Set up users and pa contain a mixture of letters, nu</enter>	sswords mbers and punctuation	and should be
ab> moves; <space> selec sukkan password non-root us A good password will o changed at regular in Choose a password for</space>	ts; <enter> activates buttons er [!!] Set up users and pa contain a mixture of letters, nu tervals. the new user:</enter>	sswords mbers and punctuation	and should be
ab> moves; <space> selec sukkan password non-root us A good password will o changed at regular in Choose a password for</space>	ts; <enter> activates buttons er</enter>	sswords mbers and punctuation	and should be
ab> moves; <space> selec sukkan password non-root us A good password will o changed at regular in Choose a password for</space>	ts; <enter> activates buttons er</enter>	sswords mbers and punctuation	and should be
ab> moves; <space> selec sukkan password non-root us A good password will o changed at regular in Choose a password for ******* [] Show Password in (<go back=""></go></space>	ts; <enter> activates buttons er</enter>	sswords mbers and punctuation	and should be

16. Konfirmasi password

	[!!] Set (Please enter the same user passwor Re-enter password to verify: ********	⊿p users and passwords ∩d again to verify you	a have typed it correctly.	
	<go back=""></go>		<continue></continue>	
<tab></tab>	› moves; ≺Space> selects; ≺Enter> activa	ates buttons		
7. Konfig	gurasi Zona Waktu, pilih yang WIB			
	[!] CC	onfigure the clock 🛏		
	(f the desired time zone is not listed, and select a country that uses the desir located).	then please go back t red time zone (the cou	o the step "Choose langua ntry where you live or ar	ge" e
t s z	If the desired time zone is not listed, and select a country that uses the desir located). Select a city in your time zone:	then please go back t red time zone (the cou	o the step "Choose langua: ntry where you live or ar	ge'' e
	If the desired time zone is not listed, and select a country that uses the desir Located). Select a city in your time zone: <u>Western (Sumatra, Jakarta, Ja</u> Central (Sulawesi, Bali, Nusa Eastern (Maluku, Papua)	then please go back t red time zone (the cou <mark>ava, West and Central</mark> a Tenggara, East and S	o the step "Choose langua; ntry where you live or ar <mark>Kalimantan)</mark> South Kalimantan)	ge" e
נ ה צ נ	If the desired time zone is not listed, and select a country that uses the desir located). Select a city in your time zone: Western (Sumatra, Jakarta, Ja Central (Sulawesi, Bali, Nusa Eastern (Maluku, Papua) <go back=""></go>	then please go back t red time zone (the cou <mark>ava, West and Central</mark> a Tenggara, East and S	o the step "Choose langua; ntry where you live or arc <mark>Kalimantan)</mark> South Kalimantan)	ge'' e
נ ז צ	of the desired time zone is not listed, and select a country that uses the desir located). Select a city in your time zone: Mestern (Sumatra, Jakarta, Ja Central (Sulawesi, Bali, Nusa Eastern (Maluku, Papua) <go back=""></go>	then please go back t red time zone (the cou <mark>ava, West and Central</mark> a Tenggara, East and S	o the step "Choose langua; ntry where you live or an <mark>Kalimantan)</mark> South Kalimantan)	ge'' e

18. Konfigurasi Partisi, pilih yang Guided, entire disk karena kita menggunakan virtualbox

	[!!] Partition disks
	The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it manually. With guided partitioning you will still have a chance later to review and customise the results.
	If you choose guided partitioning for an entire disk, you will next be asked which disk should be used.
	Partitioning method:
	<mark>Guided - use entire disk</mark> Guided - use entire disk and set up LVM Guided - use entire disk and set up encrypted LVM Manual
	<go back=""></go>
<ta< th=""><td>ab> moves; <space> selects; <enter> activates buttons</enter></space></td></ta<>	ab> moves; <space> selects; <enter> activates buttons</enter></space>
19. Pili	n disk tempat instalasi
	[!!] Partition disks
	Note that all data on the disk you select will be erased, but not before you have confirmed that you really want to make the changes.
	Select disk to partition:
	SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBOX HARDDISK

20. Pilih skema	partisi	paling	sederhana,	yang	All Files
-----------------	---------	--------	------------	------	------------------

	[1] Dentition disks
Selected for par	titioning:
SCSI3 (0.0.0) (s	da) - ATA VBOX HARDDISK: 21.5 GB
The disk can be choose the first	partitioned using one of several different schemes. If you are unsure, one.
Partitioning sch	eme:
	All files in one partition (recommended for new users) Separate /home partition Separate /home, /var, and /tmp partitions
<go back=""></go>	
	coloctor (Enton) octiustos kuttoro
Tab> moves; <space></space>	selects; <enter> activates buttons</enter>
Tab> moves; <space></space>	selects; <enter> activates buttons</enter>
Tab> moves; <space> ilih Finish Partitioning</space>	selects; <enter> activates buttons</enter>
Tab> moves; <space></space>	selects; <enter> activates buttons</enter>
Fab> moves; <space> lih Finish Partitioning</space>	selects; <enter> activates buttons</enter>
「ab> moves; <space> lih Finish Partitioning</space>	selects; <enter> activates buttons</enter>
⁻ ab> moves; <space> lih Finish Partitioning</space>	selects; <enter> activates buttons</enter>
⁻ ab> moves; <space> lih Finish Partitioning</space>	selects; <enter> activates buttons</enter>
⁻ ab> moves; <space> lih Finish Partitioning</space>	selects; <enter> activates buttons</enter>
Fab> moves; <space> lih Finish Partitioning</space>	selects; <enter> activates buttons [!!] Partition disks</enter>
Tab> moves; <space> lih Finish Partitioning This is an overv partition to mod partitions, or a</space>	selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table.</enter>
Tab> moves; <space> lih Finish Partitioning This is an overv partition to mod partitions, or a</space>	selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table.</enter>
Tab> moves; <space> lih Finish Partitioning This is an overv partition to mod partitions, or a</space>	selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software PAID</enter>
Tab> moves; <space> lih Finish Partitioning This is an over∖ partition to moo partitions, or a</space>	selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager</enter>
Tab> moves; <space> lih Finish Partitioning This is an overv partition to moo partitions, or a</space>	<pre>selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager Configure encrypted volumes</enter></pre>
Tab> moves; <space> lih Finish Partitioning This is an overv partition to moc partitions, or a</space>	<pre>selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager Configure encrypted volumes</enter></pre>
Fab> moves; <space> lih Finish Partitioning This is an overv partition to mod partitions, or a</space>	<pre>selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager Configure encrypted volumes Configure iSCSI volumes SCSI2 (0.0.0.0) S1 E CR OID VERY MORPHIEK</enter></pre>
Tab> moves; <space> lih Finish Partitioning This is an overv partition to mod partitions, or a</space>	selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager Configure iSCSI volumes SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBOX HARDDISK #1 primary 20 4 GB</enter>
This is an overv partition to mod partitions, or a	selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager Configure iSCSI volumes SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBOX HARDDISK #1 primary 20.4 GB f ext4 #5 logical</enter>
This is an overv partitions, or a	selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager Configure encrypted volumes SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBOX HARDDISK #1 primary 20.4 GB f ext4 / #5 logical 1.0 GB f swap swap</enter>
Tab> moves; <space> lih Finish Partitioning This is an overvpartition to moopartition to moopartitions, or a</space>	<pre>selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager Configure encrypted volumes Configure iSCSI volumes SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBOX HARDDISK #1 primary 20.4 GB f ext4 / #5 logical 1.0 GB f swap swap Undo changes to partitions</enter></pre>
Tab> moves; <space> lih Finish Partitioning This is an overvpartition to moopartitions, or a</space>	selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure encrypted volumes Configure iSCSI volumes SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBOX HARDDISK #1 primary 20.4 GB f ext4 / #5 logical 1.0 GB f swap swap Undo changes to partitions Finish partitioning and write changes to disk</enter>
This is an overv partitions, or a	<pre>selects: <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager Configure the Logical Volumes Configure iSCSI volumes SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBOX HARDDISK #1 primary 20.4 GB f ext4 / #5 logical 1.0 GB f swap swap Undo changes to partitions Finish partitioning and write changes to disk</enter></pre>
Tab> moves; <space> lih Finish Partitioning This is an overv partition to mod partitions, or a <go back=""></go></space>	<pre>selects; <enter> activates buttons [!!] Partition disks iew of your currently configured partitions and mount points. Select a ify its settings (file system, mount point, etc.), a free space to create device to initialize its partition table. Guided partitioning Configure software RAID Configure the Logical Volume Manager Configure the Logical Volumes SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBOX HARDDISK #1 primary 20.4 GB f ext4 / #5 logical 1.0 GB f swap swap Undo changes to partitions Finish partitioning and write changes to disk</enter></pre>

22. Pilih yes pada konfirmasi dibawah

Intervention The transfer frames manually. The partition tables of the following devices are changed: SS313 (0,0,0) (sda) The following partitions are going to be formatted: partition #1 of SS513 (0,0,0) (sda) as ext4 partition #5 of SS513 (0,0,0) (sda) as ext4 partition #5 of SS513 (0,0,0) (sda) as swap Write the changes to disks? West (No> sdb> moves; <space> selects; <enter> activates buttons th NO pada scan install media Scanning your installation media finds the label: Debian GNU/Linux 12.0.0Bookworm, - Official and64 NETINST with firmware 20230610-10:2; You now have the option of scanning additional media for use by the package manager (spt). Normally these shuld be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? (Go Back> (Yes)</enter></space>	<pre>able to make further changes install output will be written to the disks. Other wise; good will be able to make further changes manually. The partition #10 SCSI3 (0,0,0) (sda) The following partitions are going to be formatted: partition #5 of SCSI3 (0,0,0) (sda) as ext4 partition #5 of SCSI3 (0,0,0) (sda) as swap Write the changes to disks?</pre>
The partition tables of the following devices are changed: SCI3 (0,0,0) (sda) The following partitions are going to be formatted: partition #1 of SCI3 (0,0,0) (sda) as swap Write the changes to disks? Wess (No) ab) moves: <space) <enter="" selects:=""> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official and64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <pre></pre></space)>	The partition tables of the following devices are changed: SSENS (0,0,0) (sda) The following partitions are going to be formatted: partition #1 of SSENS (0,0,0) (sda) as ext4 partition #5 of SCENS (0,0,0) (sda) as swap Write the changes to disks? Image: Space and the system of the sys
The following partitions are going to be formatted: partition #1 of SCB13 (0,0,0) (sda) as ext4 partition #5 of SCB13 (0,0,0) (sda) as swap Write the changes to disks? (NO> No ab> moves; <space> selects; <enter> activates buttons th NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2; You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <pre></pre></enter></space>	The following partitions are going to be formatted: partition #1 of SCSI3 (0,0,0) (sda) as ext4 partition #5 of SCSI3 (0,0,0) (sda) as swap Write the changes to disks? (NO) ab> moves; <space> selects; <enter> activates buttons th NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:22 You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? (Go Back></enter></space>
Write the changes to disks?	Write the changes to disks? (No) ab> moves; (Space) selects; (Enter) activates buttons (No) ab> moves; (Space) selects; (Enter) activates buttons (No) (I) Configure the package manager (No) Scanning your installation media finds the label: (No) Debian GNU/Linux 12.0.0_Bookworm Official and64 NETINST with firmware 20230610-10:2: (apt) Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? (Go Back) (Yes) (No)
Image: State in the set of the set	wos ab> moves; <\$pace> selects; <enter> activates buttons th NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go></enter>
ab> moves; <space> selects; <enter> activates buttons th NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> (Yes) NOTE:</go></enter></space>	ab> moves; <\$pace> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go> </enter>
ab> moves; <space> selects; <enter> activates buttons th NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> (Yes) NOTE:</go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2. You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons th NO pada scan install media [1] Configure the package manager [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media []] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <th>ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space></th></go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons th NO pada scan install media [1] Configure the package manager [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>	ab> moves; (Space) selects; (Enter) activates buttons ih NO pada scan install media [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2. You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [!] Configure the package manager [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2 You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <th>ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space></th></go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, please insert another one now. Scan extra installation media? <go back=""> </go> </enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <pre> </pre></go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go> </enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2. You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go> </enter></space>	ab> moves; <\$pace> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go><th>ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space></th></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go> </enter></space>
ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>	ab> moves; <space> selects; <enter> activates buttons ih NO pada scan install media [1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></enter></space>
<pre>In NO pada scan install media</pre>	Image:
<pre>ih NO pada scan install media [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? </pre>	<pre>ih NO pada scan install media [!] Configure the package manager [!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go></pre>
[1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	Image:
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:22 You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[1] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:22 You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	[!] Configure the package manager Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>	Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go>
Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go>	Scanning your installation media finds the label: Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> </yes></go>
Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go>	Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> </yes></go>
Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>	Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> </go>
Debian GNU/Linux 12.0.0 _Bookworm Official amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	Debian GNU/Linux 12.0.0 _Bookworm Ufficial amd64 NETINST with firmware 20230610-10:2: You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> </yes></go>
You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>	You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>
You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>	You now have the option of scanning additional media for use by the package manager (apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>
<pre>(apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media?</pre>	(apt). Normally these should be from the same set as the one you booted from. If you do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
(apr): Non-Mailing these should be from the same set as the one god booted from. If god do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>	(apt): Non-Mailing these should be from the same set as the one god botted from. If god do not have any additional media, this step can just be skipped. If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""></go>
If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>	If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>
If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>	If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <<u>KNo></u></yes></go>
If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>	If you wish to scan more media, please insert another one now. Scan extra installation media? <go back=""> <yes> <no></no></yes></go>
Scan extra installation media? <go back=""> <yes> <no></no></yes></go>	Scan extra installation media? <go back=""> <yes> <no></no></yes></go>
<pre> Scan extra installation media? </pre> <pre> </pre> <pre> <pre></pre></pre>	<pre> Scan extra installation media? </pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre> </pre> <pre> <</pre>
<go back=""> <yes> <<u>No></u></yes></go>	<go back=""> <yes> <<u><no></no></u></yes></go>

	No network mirror was selected. If you are installing from a netinst CD image and choose not to use a mirror, you will end up with only a very minimal base system.
	Continue without a network mirror? <go back=""> <yes> <<u>No></u></yes></go>
dak	> moves; <space> selects; <enter> activates buttons</enter></space>
6	[!] Configuring popularity-contest
	The system may anonymously supply the distribution developers with statistics about the most used packages on this system. This information influences decisions such as which packages should go on the first distribution CD.
	[!] Configuring popularity-contest The system may anonymously supply the distribution developers with statistics about the most used packages on this system. This information influences decisions such as which packages should go on the first distribution CD. If you choose to participate, the automatic submission script will run once every week, sending statistics to the distribution developers. The collected statistics can be viewed on https://popcon.debian.org/.
	[!] Configuring popularity-contest The system may anonymously supply the distribution developers with statistics about the most used packages on this system. This information influences decisions such as which packages should go on the first distribution CD. If you choose to participate, the automatic submission script will run once every week, sending statistics to the distribution developers. The collected statistics can be viewed on https://popcon.debian.org/. This choice can be later modified by running "dpkg-reconfigure popularity-contest".
	[!] Configuring popularity-contest The system may anonymously supply the distribution developers with statistics about the most used packages on this system. This information influences decisions such as which packages should go on the first distribution CD. If you choose to participate, the automatic submission script will run once every week, sending statistics to the distribution developers. The collected statistics can be viewed on https://popcon.debian.org/. This choice can be later modified by running "dpkg-reconfigure popularity-contest". Participate in the package usage survey?
	[!] Configuring popularity-contest The system may anonymously supply the distribution developers with statistics about the most used packages on this system. This information influences decisions such as which packages should go on the first distribution CD. If you choose to participate, the automatic submission script will run once every week, sending statistics to the distribution developers. The collected statistics can be viewed on https://popcon.debian.org/. This choice can be later modified by running "dpkg-reconfigure popularity-contest". Participate in the package usage survey? <yes></yes>

26. Pilih software standar, terus continue

[1] Software selection At the moment, only the core of the system is installed. To tune the system to your needs, you can choose to install one or more of the following predefined collections of software. Choose software to install: Image: the system utilities Image: the system utinstall the system the system the system the sys	[1] Software selection At the moment, only the core of the system is installed. To tune the system to your needs, you can choose to install one or more of the following predefined collections of software. Choose software to install: (e) standard system utilities @Continues	[1] Software selection At the moment, only the core of the system is installed. To tune the system to your needs, you can choose to install one or more of the following predefined collections of software. Choose software to install: (I) standard system utilities Continues		
<pre>(*) standard system utilities</pre>	(*) Standard System utilities Continues ab> moves; (Space) selects; (Enter) activates buttons ada menu install grub, plih OK [1] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Karning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? (Go Back) (Yes)	(*) standard system utilities CContinues ab> moves; (Space) selects; (Enter) activates buttons ada menu install grub, pilih OK It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? (Go Back) (No)	A r s o	[!] Software selection At the moment, only the core of the system is installed. To tune the system to your needs, you can choose to install one or more of the following predefined collections of software. Choose software to install:
Tab> moves; <space> selects; <enter> activates buttons ada menu install grub, pilh OK</enter></space>	Tab> moves; <space> selects; <enter> activates buttons ada menu install grub, pilih OK It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""></go></enter></space>	Tab> moves; <space> selects; <enter> activates buttons ada menu install grub, plilh OK It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""></go></enter></space>		[*] standard system utilities Continue>
Tab> moves; <space> selects; <enter> activates buttons ada menu install grub, pilih OK [1] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""></go></enter></space>	Tab> moves; <space> selects; <enter> activates buttons ada menu install grub, pilih OK [1] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""></go></enter></space>	Tab> moves; <space> selects; <enter> activates buttons ada menu install grub, pilih OK [1] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""> www.selectuation.com (No></go></enter></space>		
Tab> moves; <space> selects; <enter> activates buttons ada menu install grub, plih OK [!] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""> <a #"="" href="mailto:system:sys</td><td>Tab> moves; <Space> selects; <Enter> activates buttons
ada menu install grub, pilih OK
[!] Configuring grub-pc
It seems that this new installation is the only operating system on this computer. If so,
it should be safe to install the GRUB boot loader to your primary drive (UEFI
partition/boot record).
Warning: If your computer has another operating system that the installer failed to
detect, this will make that operating system temporarily unbootable, though GRUB can be
manually configured later to boot it.
Install the GRUB boot loader to your primary drive?
<Go Back></td><td>Tab> moves; <Space> selects; <Enter> activates buttons
ada menu install grub, pilih OK
[!] Configuring grub-pc
It seems that this new installation is the only operating system on this computer. If so,
it should be safe to install the GRUB boot loader to your primary drive (UEFI
partition/boot record).
Warning: If your computer has another operating system that the installer failed to
detect, this will make that operating system temporarily unbootable, though GRUB can be
manually configured later to boot it.
Install the GRUB boot loader to your primary drive?
<Go Back></td><td></td><td></td></tr><tr><th>It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record).
Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it.
Install the GRUB boot loader to your primary drive?
<Go Back></th><th>It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record).
Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it.
Install the GRUB boot loader to your primary drive?
(Go Back> (Yes) (No)</th><th>It seems that this new installation is the only operating system on this computer. If so, it should be safe to installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record).
Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it.
Install the GRUB boot loader to your primary drive?
<Go Back> KYESS (No><th></th><th></th></go></enter></space>				
[!] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""></go>	[1] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""> KYes <a a="" href="https://www.sec.adu/yes.com" www.sec.adu="" yes.com"="" yes.com<=""> <a href="https://www.sec.adu/</th><th>[!] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <Go Back></th><th>Tab></th><th>> moves; <Space> selects; <Enter> activates buttons</th></tr><tr><td>[!] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <Go Back></td><td>[!] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <Go Back></td><td>[!] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <Go Back></td><td>Tab>
ada</td><td>> moves; <Space> selects; <Enter> activates buttons
menu install grub, pilih OK</td></tr><tr><th>[!] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <Go Back></th><th>[!] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <Go Back></th><th>[1] Configuring grub-pc
It seems that this new installation is the only operating system on this computer. If so,
it should be safe to install the GRUB boot loader to your primary drive (UEFI
partition/boot record).
Warning: If your computer has another operating system that the installer failed to
detect, this will make that operating system temporarily unbootable, though GRUB can be
manually configured later to boot it.
Install the GRUB boot loader to your primary drive?
<Go Back></th><th>Fab>
ada</th><th>> moves; <Space> selects; <Enter> activates buttons
menu install grub, pilih OK</th></tr><tr><th>It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record).
Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it.
Install the GRUB boot loader to your primary drive?

 <pre></th><th>It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record).
Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it.
Install the GRUB boot loader to your primary drive?
(Yess (No></go>	It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? (Yes> (No>	Fab> ada	> moves; <space> selects; <enter> activates buttons menu install grub, pilih OK</enter></space>
Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""> </go>	Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""> <a href="mailto: Yess <a a="" href="mailto: <a href=" mailto:<=""> <a a="" href="mailto: <a href=" mailto:<=""> <a a="" href="mailto: <a href=" mailto:<=""> </go>	Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive? <go back=""> </go>	Tab) ada	> moves; <space> selects; <enter> activates buttons menu install grub, pilih OK III Configuring grub no</enter></space>
Install the GRUB boot loader to your primary drive?	Install the GRUB boot loader to your primary drive? <go back=""> <<u><yes></yes></u> <no></no></go>	Install the GRUB boot loader to your primary drive? <go back=""> <<a>Yes> <no></no></go>	Tab> ada	<pre>> moves; <space> selects; <enter> activates buttons menu install grub, pilih OK</enter></space></pre>
<go back=""> <yes> <no></no></yes></go>	<go back=""></go>	<go back=""></go>	Tab) ada	<pre>> moves; <space> selects; <enter> activates buttons menu install grub, pilih OK</enter></space></pre> [1] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it.
			Tab) ada	<pre>> moves; <space> selects; <enter> activates buttons menu install grub, pilih OK</enter></space></pre> [!] Configuring grub-pc [!] Configuring grub-pc It seems that this new installation is the only operating system on this computer. If so, it should be safe to install the GRUB boot loader to your primary drive (UEFI partition/boot record). Warning: If your computer has another operating system that the installer failed to detect, this will make that operating system temporarily unbootable, though GRUB can be manually configured later to boot it. Install the GRUB boot loader to your primary drive?

28. Pada pilihan boot-loader pilih /dev/sda

6	[!] Configuring grub-pc
	You need to make the newly installed system bootable, by installing the GRUB boot loader on a bootable device. The usual way to do this is to install GRUB to your primary drive (UEFI partition/boot record). You may instead install GRUB to a different drive (or partition), or to removable media.
	Device for boot loader installation:
	Enter device manually /dev/sda (ata-VBOX_HARDDISK_VB568eeef3-425a7708)
	<go back=""></go>
(T-	
<ta< th=""><th>b> moves; <space> selects; <enter> activates buttons</enter></space></th></ta<>	b> moves; <space> selects; <enter> activates buttons</enter></space>
<ta Jika</ta 	b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot!</enter></space>
<ta Jika</ta 	b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot!</enter></space>
<ta Jika</ta 	b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot!</enter></space>
<ta Jika</ta 	b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot!</enter></space>
<ta Jika</ta 	b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot!</enter></space>
<ta< td=""><td><pre>b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot! [!!] Finish the installation [!!] Finish the installation</enter></space></pre></td></ta<>	<pre>b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot! [!!] Finish the installation [!!] Finish the installation</enter></space></pre>
<ta Jika</ta 	<pre>b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot! [!!] Finish the installation [!!] Finish the installation Installation complete Installation is complete, so it is time to boot into your new system. Make sure to remove the installation media, so that you boot into the new system rather than restarting the installation.</enter></space></pre>
<ta Jika</ta 	<pre>b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot! [!!] Finish the installation [!!] Finish the installation Installation complete Installation is complete, so it is time to boot into your new system. Make sure to remove the installation media, so that you boot into the new system rather than restarting the installation. Please choose <continue> to reboot.</continue></enter></space></pre>
<ta Jika</ta 	<pre>b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot! [!!] Finish the installation [!!] Finish the installation Installation complete Installation is complete, so it is time to boot into your new system. Make sure to remove the installation media, so that you boot into the new system rather than restarting the installation. Please choose <continue> to reboot. </continue></enter></space></pre>
<ta Jika</ta 	<pre>b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot! [!!] Finish the installation [!!] Finish the installation Installation complete Installation is complete, so it is time to boot into your new system. Make sure to remove the installation media, so that you boot into the new system rather than restarting the installation. Please choose <continue> to reboot. </continue></enter></space></pre>
<ta Jika</ta 	<pre>b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot! [11] Finish the installation Installation complete Installation is complete, so it is time to boot into your new system. Make sure to remove the installation media, so that you boot into the new system rather than restarting the installation. Please choose <continue> to reboot. <go back=""> </go></continue></enter></space></pre>
<ta Jika</ta 	b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot! [11] Finish the installation Installation complete Installation is complete, so it is time to boot into your new system. Make sure to remove the installation media, so that you boot into the new system rather than restarting the installation. Please choose <continue> to reboot. <go back=""> Continue></go></continue></enter></space>
<ta Jika</ta 	b> moves; <space> selects; <enter> activates buttons a sudah selesai, plih continue untuk melakukan reboot! [11] Finish the installation Installation complete Installation is complete, so if is time to boot into your new system. Make sure to remove the installation media, so that you boot into the new system rather than restarting the installation. Please choose <continue> to reboot. <go back=""> Continue></go></continue></enter></space>
<ta Jika</ta 	b> moves; <space> selects; <enter> activates buttons a sudah selesai, pilih continue untuk melakukan reboot! [[1] Finish the installation Installation complete Installation is complete, so it is time to boot into your new system. Make sure to remove the installation media, so that you boot into the new system rather than restarting the installation. Please choose <continue> to reboot. </continue></enter></space>

Post Install

- 1. Login ke username root
- 2. Ketikkan perintah: nano /etc/apt/sources.list
- 3. Isi dengan syntax seperti dibawah:



4. Ketik ctrl+o untuk simpan dan ctrl+x untuk keluar

5. Ketikkan perintah: nano /etc/network/interfaces

6. Buat seperti dibawah:

root@nama-kelas:~# nano /etc/network/interfaces



- 7. Ketik ctrl+o untuk simpan dan ctrl+x untuk keluar
- 8. Ketik perintah: systemctl restart networking.service
- 9. Lalu ketik perintah: apt update

10. Hasilnya akan seperti ini:

rootwnama-Kelas:"# apt update Potii Hitnii(kobo popi op ididabion bookworm InBelesso [451 kB]
aet.: http://kebo.pens.ac.iu/debian_bookwormi_intelease_[i31_k6] Bet.2 http://kebo.pens.ac.iu/debian_bookwormi_main_am664_Parkages_[8_906_k8]
Get:3 http://kebo.pens.ac.id/debian bookworm/main Translation-en [6,078 kB]
Get:4 http://kebo.pens.ac.id/debian bookworm/contrib amd64 Packages [54.3 kB]
Get:5 http://kebo.pens.ac.id/debian bookworm/contrib Translation-en [48.7 kB]
Get:6 http://kebo.pens.ac.id/debian bookworm/non-free amd64 Packages [98.6 kB]
Get:7 http://kebo.pens.ac.id/debian bookworm/non-free Translation-en [67.2 kB]
Fetched 15.4 MB in Zmin US (129 KB/S)
Reduing denedencu tree Done
Reading state information Done
26 packages can be upgraded. Run 'apt listupgradable' to see them.
N: Repository 'Debian bookworm' changed its 'non-free component' value from 'non-free' to 'non-free
non-free-firmware'
N: More information about this can be found online in the Release notes at: https://www.debian.org/r
eleases/bookworm/amdb4/release-notes/ch-information.html#non-free-split
LOCKETANG-VETAS. #

11. Instalasi selesai!Q