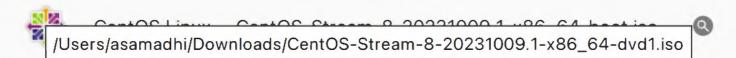




Installations-Images gefunden:





CentOS Linux - CentOS-Stream-8-20231009.1-x86_64-dvd1.iso



Manuell auswählen

Linux Benutzername und Passwort

✓	Expr	ess-	Inst	alla	tion			
			_					

Wenn diese Option aktiviert ist, installiert Parallels Desktop das Betriebssystem automatisch und wendet alle empfohlenen Einstellungen dafür an.

Benutzername:	parallels				
Passwort:	•••••				
Bestätigen Sie das Passwort:	•••••				

Dieses Kennwort wird auch als Root-Kennwort verwendet.





Name und Ort

I provide a name for the VM

Name: CentOS_8

0 KB des Festplattenspeichers werden verwendet

- Alias auf Mac-Desktop erstellen
- Einstellungen vor der Installation anpassen



Zurück

Erstellen



The installation can simply be started with return.

CentOS Stream 8

Install CentOS Stream 8 Test this media & install CentOS Stream 8

Troubleshooting

Press Tab for full configuration options on menu items.

Automatic boot in 51 seconds...



```
Installing lohit-telugu-fonts.noarch (1621/1654)
Installing paktype-naskh-basic-fonts.noarch (1622/1654)
Installing paratype-pt-sans-fonts.noarch (1623/1654)
Installing sil-abyssinica-fonts.noarch (1624/1654)
Installing sil-nuosu-fonts.noarch (1625/1654) The installation runs for a couple of minutes.
Installing sil-padauk-fonts.noarch (1626/1654) The installation runs for a couple of minutes.
Installing stix-fonts.noarch (1627/1654)
Installing gutenprint-doc.x86_64 (1628/1654)
Installing words.noarch (1629/1654)
Installing rootfiles.noarch (1630/1654)
Installing iw17260-firmware.noarch (1631/1654)
Installing iwl6050-firmware.noarch (1632/1654)
Installing iwl6000g2a-firmware.noarch (1633/1654)
Installing iwl6000-firmware.noarch (1634/1654)
Installing iwl5150-firmware.noarch (1635/1654)
Installing iwl5000-firmware.noarch (1636/1654)
Installing iwl3160-firmware.noarch (1637/1654)
Installing iw12030-firmware.noarch (1638/1654)
Installing iw12000-firmware.noarch (1639/1654)
Installing iwl135-firmware.noarch (1640/1654)
Installing iwl105-firmware.noarch (1641/1654)
Installing iwl1000-firmware.noarch (1642/1654)
Installing iwl100-firmware.noarch (1643/1654)
Installing gcc-toolset-13-gcc.x86_64 (1644/1654)
Installing clang-libs.x86 64 (1646/1654)
Installing bcc-tools.x86 64 (1647/1654)
Installing bcc.x86_64 (1648/1654)
Installing python3-bcc.x86_64 (1649/1654)
Installing bpftrace.x86_64 (1650/1654)
Installing grafana.x86_64 (1651/1654)
Installing grafana-pcp.x86 64 (1652/1654)
Installing pcp-pmda-bpftrace.x86_64 (1653/1654)
Installing pcp-pmda-bcc.x86_64 (1654/1654)
Performing post-installation setup tasks
Configuring filesystem.x86_64
Configuring glibc-all-langpacks.x86_64
Configuring copy-jdk-configs.noarch
Configuring crypto-policies-scripts.noarch
Configuring ca-certificates.noarch
Configuring dconf.x86_64
Configuring centos-logos.x86_64
Configuring pulseaudio.x86_64
Configuring swtpm.x86 64
Configuring authselect-libs.x86 64
Configuring kernel-core.x86 64
```



The Login Screen after reboots







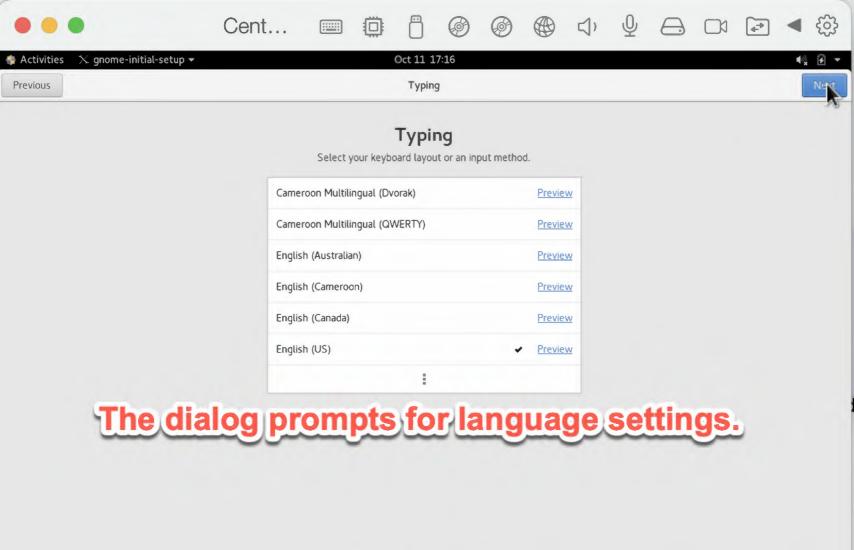
Welcome

Next

The CentOS installation dialog.

Bienvenido.





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JJL

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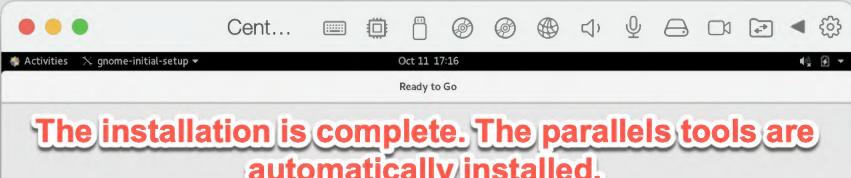
U



The dialog prompts for privacy settings.

Privacy





automatically installed.



You're ready to go!

