



Installation Procedure for Factory Images



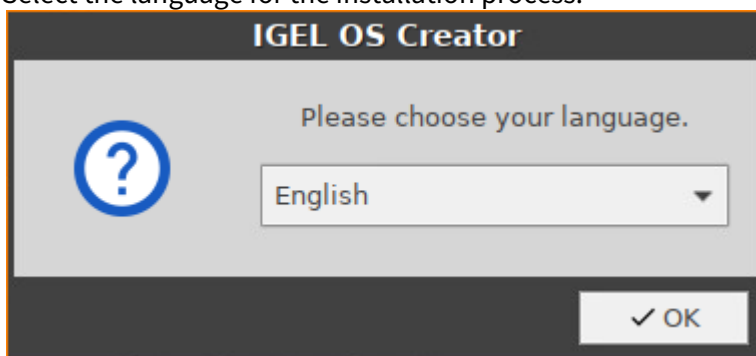
⚠ The installation will overwrite all existing data on the target drive.

Preparing the Image

1. Connect the prepared USB memory stick to the target device and switch on the target device.
2. Select **Standard Installation + Recovery** or **Verbose Installation + Recovery**.



3. Select the language for the installation process.



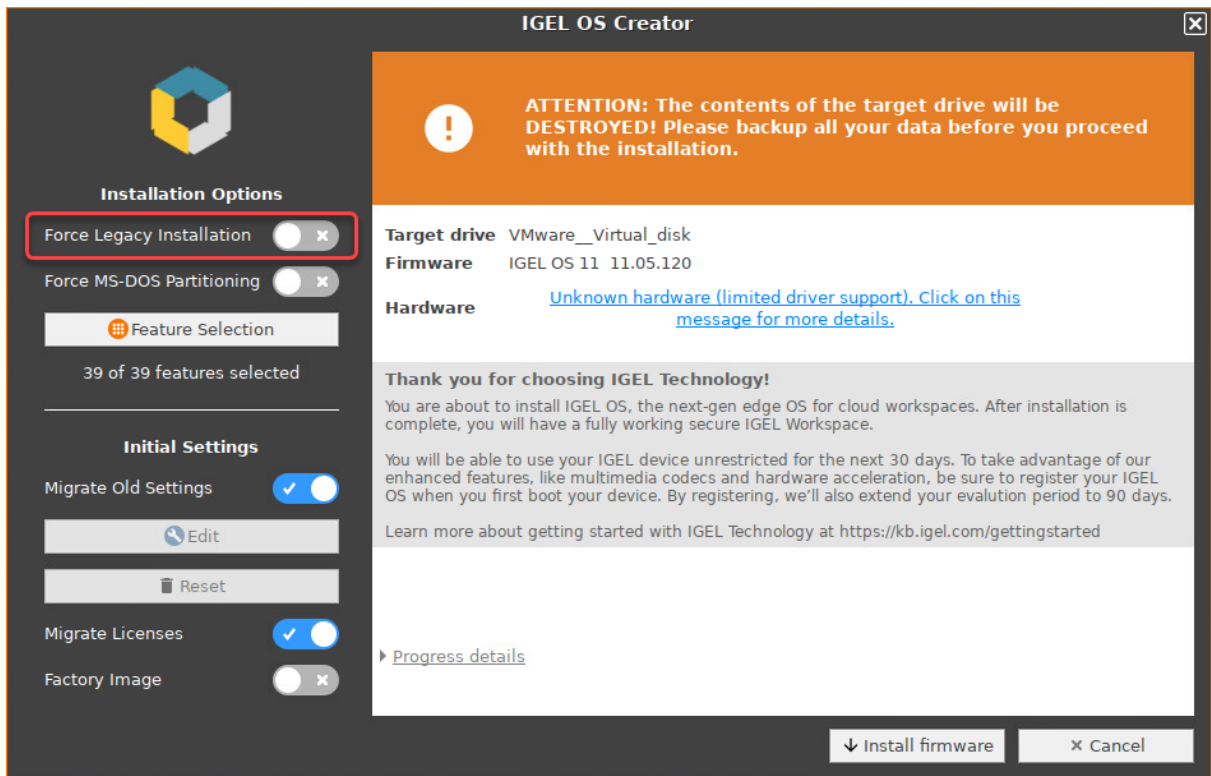
The installation program **IGEL OS Creator** opens. Here, you can configure settings for the



installation process and start it.

- 4. Optional; only available if your device has booted in UEFI mode: If you want to install the legacy/BIOS version of IGEL OS 11, activate **Force Legacy Installation**.

i If you have activated **Force Legacy Installation**, remember to set the system to legacy/BIOS mode after installation.



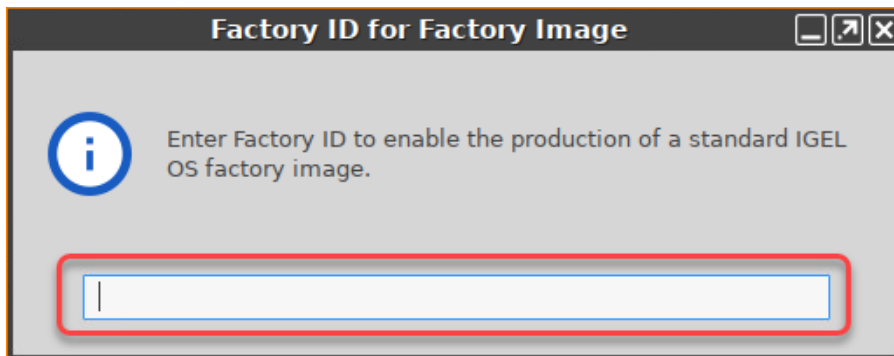
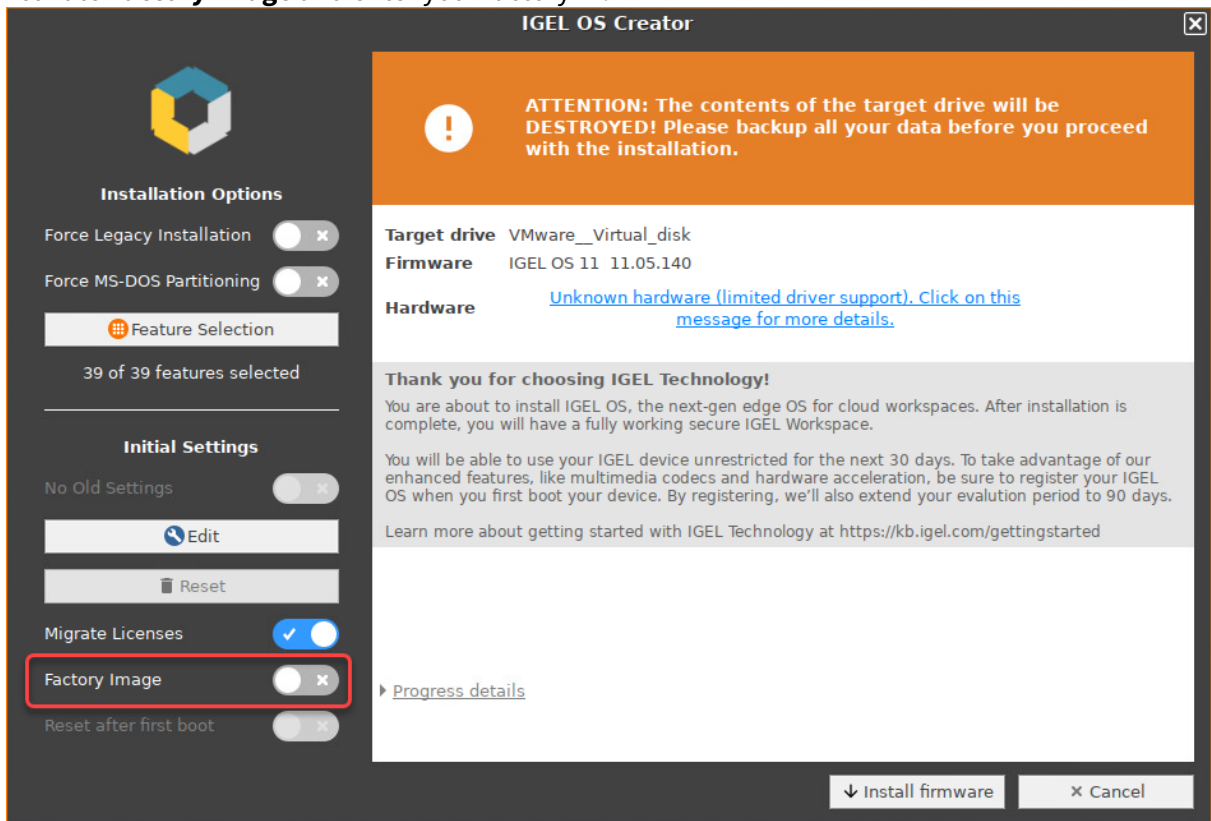
- 5. Optional; only available if your device has booted in UEFI mode: If you want to use an MS-DOS partition table instead of a GPT partition table, activate **Force MS-DOS Partitioning**.



The screenshot shows the IGEL OS Creator application window. On the left sidebar, under "Installation Options", the "Force MS-DOS Partitioning" option is selected and highlighted with a red box. Other options include "Force Legacy Installation" (disabled), "Feature Selection" (39 of 39 features selected), and "Initial Settings" (Migrate Old Settings, Edit, Reset, Migrate Licenses, Factory Image). The main area displays a warning message: "ATTENTION: The contents of the target drive will be DESTROYED! Please backup all your data before you proceed with the installation." Below this, it shows "Target drive: VMware__Virtual_disk", "Firmware: IGEL OS 11 11.05.120", and "Hardware: Unknown hardware (limited driver support). Click on this message for more details." A "Thank you for choosing IGEL Technology!" message follows, along with a link to "Progress details". At the bottom right, there are buttons for "Install firmware" and "Cancel".

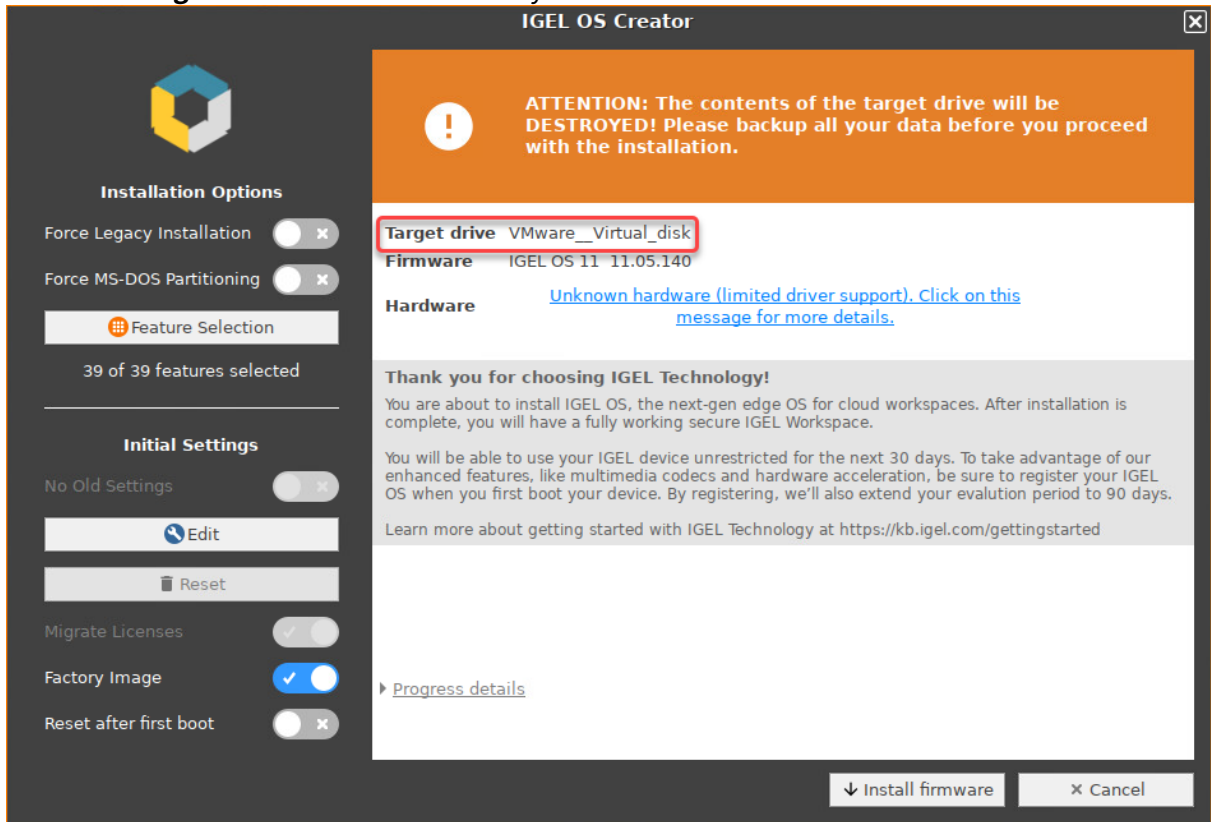


6. Activate **Factory Image** and enter your factory ID.





- 7. Check the **Target drive** to ensure that the system is installed on the desired drive.



- 8. If you want to exclude features of IGEL OS, e.g. to save storage space, click **Feature Selection** and edit the settings as required.



The screenshot shows the IGEL OS Creator application window. On the left sidebar, under "Installation Options", the "Feature Selection" button is highlighted with a red rectangle. Below it, "39 of 39 features selected" is shown. Under "Initial Settings", there are buttons for "Edit" and "Reset", and several toggle switches for "No Old Settings", "Migrate Licenses", "Factory Image", and "Reset after first boot". The main panel features a prominent orange warning banner at the top with a white exclamation mark icon and the text: "ATTENTION: The contents of the target drive will be DESTROYED! Please backup all your data before you proceed with the installation." Below the warning, the following details are listed: "Target drive" is VMware__Virtual_disk, "Firmware" is IGEL OS 11 11.05.140, and "Hardware" is "Unknown hardware (limited driver support). Click on this message for more details." A grey informational box follows, titled "Thank you for choosing IGEL Technology!", providing details about the 30-day unrestricted trial and registration benefits. At the bottom right, there are two buttons: "Install firmware" and "Cancel".



Feature Selection

Disk size 17.2 GB, firmware size 2.7 GB

Select the set of features to be installed on the target device.

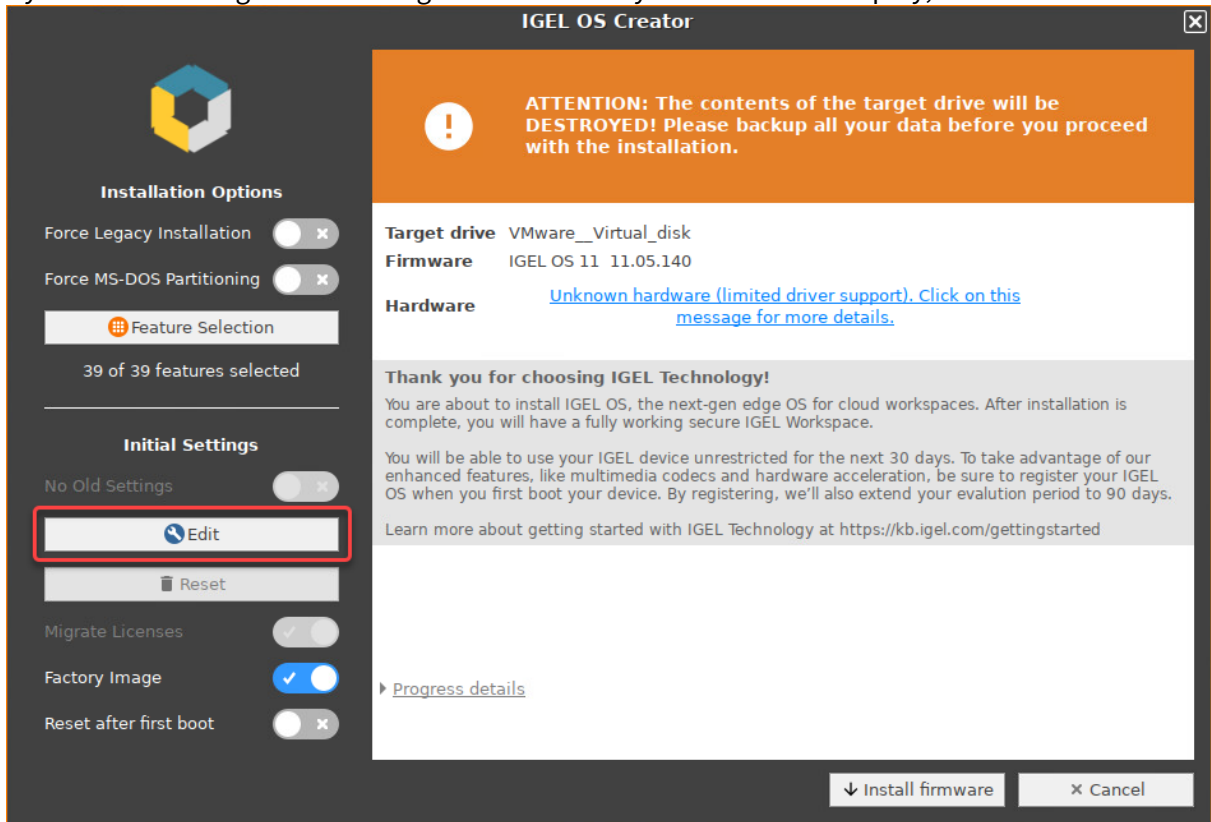
Total size of all features: 1.9 GB

Install	Feature	Size
<input checked="" type="checkbox"/>	Citrix ICA	301.7 MB
<input checked="" type="checkbox"/>	Imprivata	273.4 MB
<input checked="" type="checkbox"/>	Local browser (Chromium)	198.7 MB
<input checked="" type="checkbox"/>	VMware Horizon	137.6 MB
<input checked="" type="checkbox"/>	Local Browser (Firefox)	133.7 MB
<input checked="" type="checkbox"/>	NVIDIA graphics driver	132.9 MB
<input checked="" type="checkbox"/>	Windows Virtual Desktop Client (WVD)	93.6 MB
<input checked="" type="checkbox"/>	IBM i Access Client Solutions	76.0 MB
<input checked="" type="checkbox"/>	VirtualBox	66.8 MB
<input checked="" type="checkbox"/>	Cisco JVDI client	64.7 MB
<input checked="" type="checkbox"/>	Zoom VDI	49.5 MB
<input checked="" type="checkbox"/>	Cisco Webex Teams VDI	45.9 MB

- **All:** Select all features
- **None:** Select no feature
- **Feature:** Sort the list alphabetically
- **Size:** Sort the list by the memory requirements of the features



9. If you want to change initial settings for the devices you are about to deploy, click **Edit**.



The IGEL Setup opens, enabling you to change the settings in the same way as with a regular IGEL OS installation. The changes are stored on the USB memory stick from which the IGEL OS Creator (OSC) is executed. For details about the settings, see the chapters Setup and the subsequent chapters in the IGEL OS Reference Manual.

