

Dell Image Assist

Cross-platform imaging can be fast and easy.



Image Assist checks your image for cross-platform compliance.

Effortlessly create, deploy, and update cross-platform images faster than ever.

Developing a single transition-ready image that works on all your current and future systems has never been easier. Dell Image Assist empowers you to quickly create a custom cross platform image ready to be deployed when you say so. This software provides a simple user interface which helps you prepare your custom image. This includes OS, licensing, applications, desktop customization and network configuration settings.

To ensure you have the most current image possible, at our factory, we dynamically install the latest drivers as they are released*. Whether you are planning a product transition or just ordering new systems, you'll be confident your image is ready to deploy.

Static Image Capture

If you have a single platform image or do not need to support future platforms, this feature enables you to capture a WIM image and send it to our factory for installation on new systems. It also enables you to easily restore that image locally.

Image Assist features:

- An easy-to-use interface which provides a simple step by step process to create your new image
- Images are validated automatically prior to loading onto new systems

From the factory to the desk ready for work.

In addition to imaging your new systems, we can customize BIOS settings, apply asset tags and ship box labels all prior to shipping. These services help you track new systems and speed deployment to help keep your employees up and running.

Dynamic Features

- The validation tool performs a comprehensive verification which includes: the registry, services, installed software, drivers, files, and policies.
- In addition, it checks for all currently known conflicting configurations or software that will prevent the image from being hardware agnostic or that will stop the factory process from running.
- If a failure is identified, the validation tool will recommend the corrective action.

*customer must opt in for these updates.