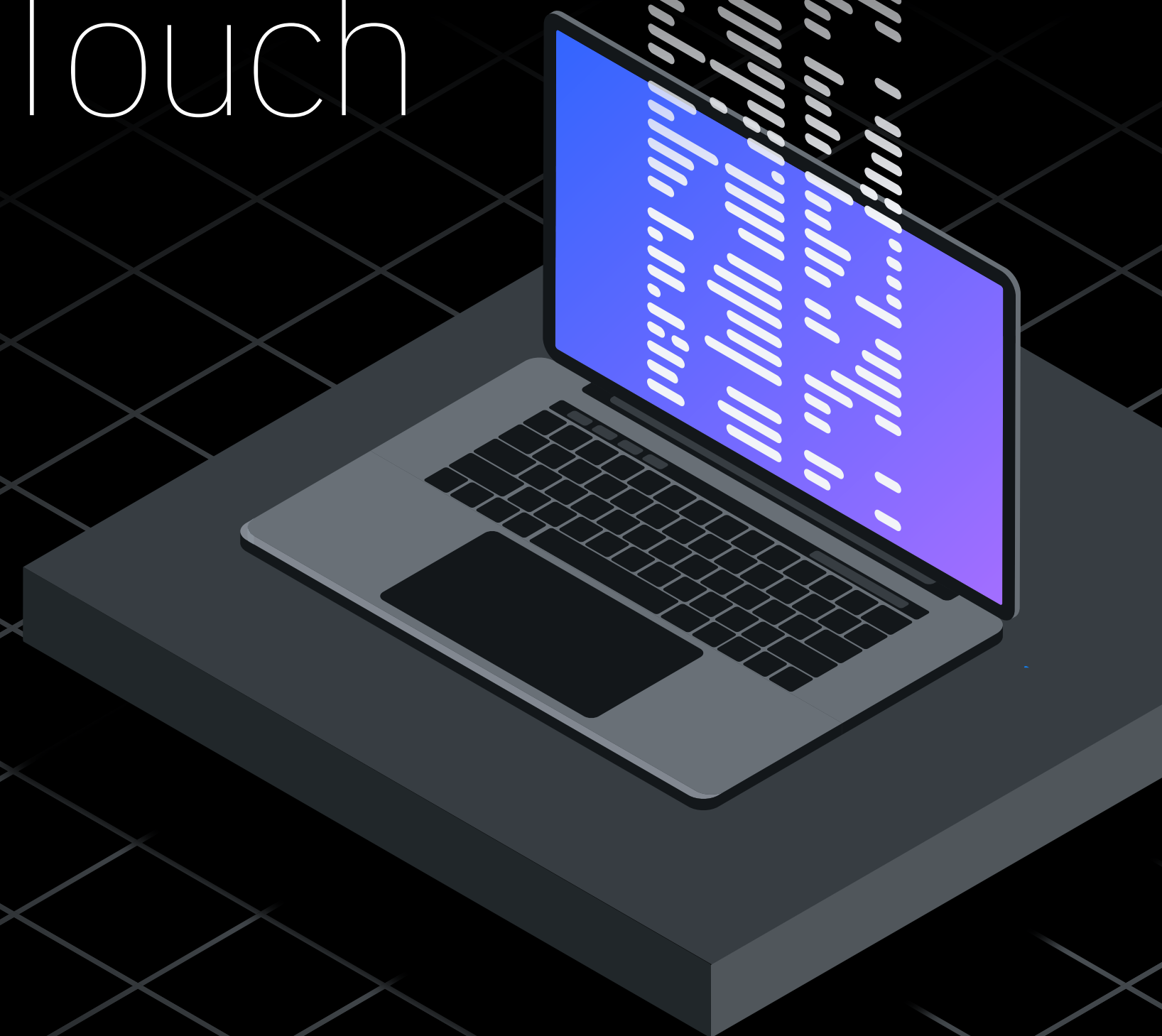




Low-Touch, No-Touch

Deployments for PC and Mac



Enterprise IT departments know that high-touch deployment of new devices is a major drag. Provisioning even just one new laptop or desktop with all the network details, user settings, applications and baseline data that it needs—and then keeping it up-to-date and secure—is cumbersome. But what about dozens of them? Hundreds? Even thousands?

If your IT staff is creating custom images and installing them one-by-one on new end-user devices prior to getting them into the hands of waiting employees, you're missing out on the advanced capabilities of Microsoft Windows 10 and Apple macOS that can help streamline deployment.

Will you continue the
old-fashioned approach?
Or are you ready to modernize?

With no-touch, drop-ship delivery for Windows 10 and macOS, you can reduce your team's need to assemble custom images, or to physically handle hardware for configuration or updates. Forego the heavy lifting, drop your outdated tools for modern management, and begin to cut costs and free up resources.

The old-fashioned way

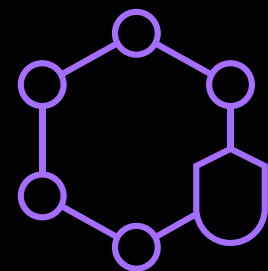
- 1.** Maintain a full-time team dedicated to deployment, or task IT personnel with hands-on provisioning chores.
- 2.** Assemble and test custom images with operating systems, security settings, network configurations, apps and necessary data.
- 3.** Have hardware delivered to a central office or a third-party vendor for imaging.
- 4.** Image each device.
- 5.** Update as necessary.
- 6.** Deliver devices to users.
- 7.** Apply further updates and troubleshoot on a device per device basis.

The three-step modern approach



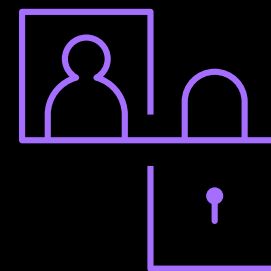
1

Ship hardware with stock operating system to user—no up-front custom imaging required.



2

Join the enterprise network by logging on with corporate credentials. No fuss!



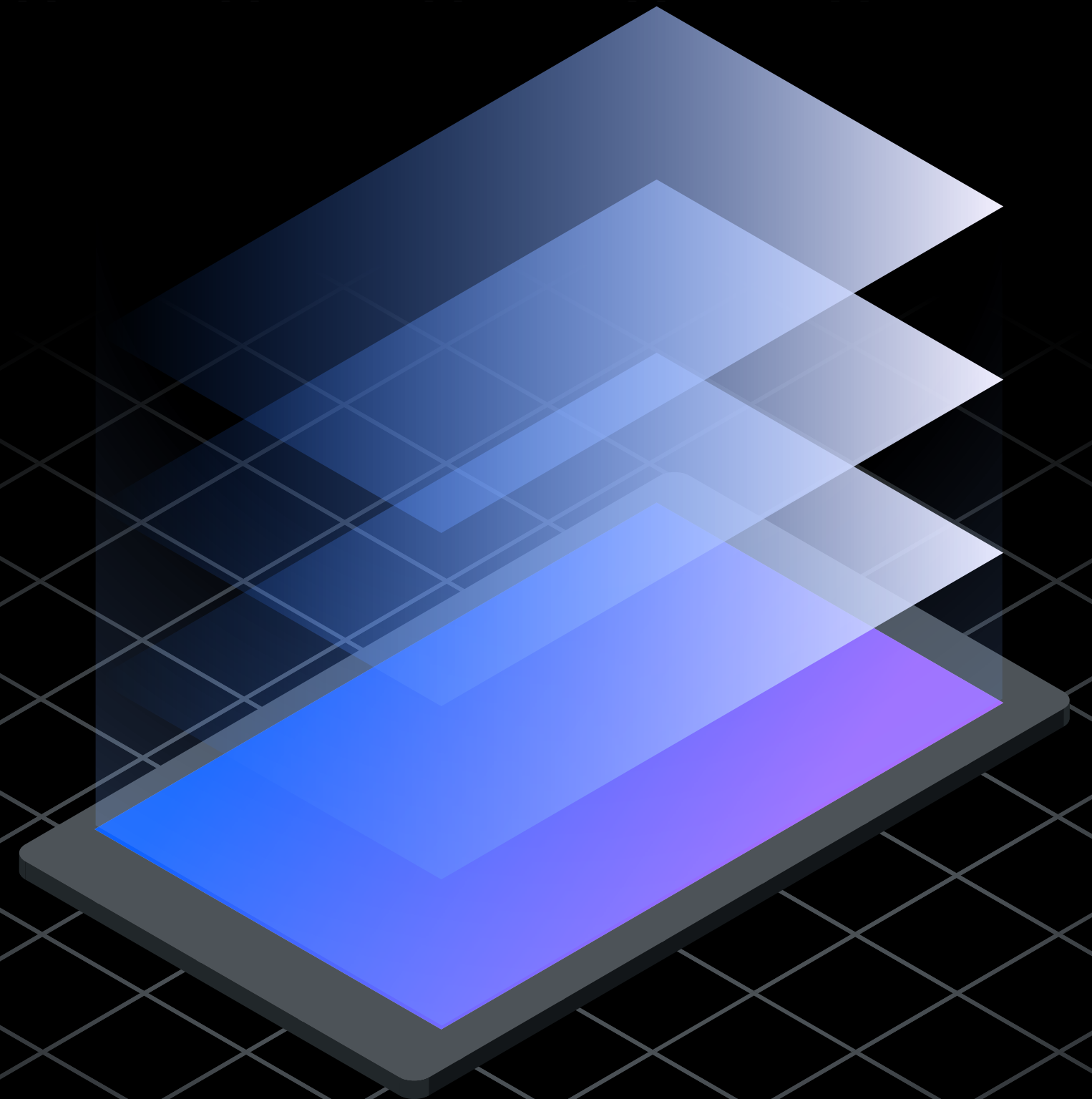
3

Let users take advantage of a self-service experience! Automatically provision devices over the air (OTA)—or over the network—and deliver instant-on access to data, apps, email, Wi-Fi, VPNs, and SSO to a unified catalog of approved software.

Look Ma, no hands

With the powerful combination of IBM® Security MaaS360® with Watson™ and client management tools (CMTs), upgrades and updates can be rolled out automatically for the latest security patches and performance improvements.

Corporate infrastructure revamped? New settings can be rolled out smoothly with OTA updates to security and networking configurations. Post deployment, you can consolidate management of new Windows 10 and legacy systems.



Try MaaS360 for 30 days at no cost

MaaS360 enables you to streamline deployment with low-touch or no-touch rollouts for your Windows 10 and macOS desktops and laptops to deliver a consistent “PC-as-a-service” and “bring-your-own” experience.

Get started



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