

When AMD joins the fleet, IT stays on course

In our tests, adding AMD processor-based Dell PCs to Intel processor-based environments didn't change IT processes or create extra operational effort



No additional deployment processes



No increase in administrative steps



No increase in hands-on management time



No separate infrastructure requirements



No differences in Intune workflows



No differences in Dell Management Portal functionality

Out-of-band-management was the same, too: AMD PRO technologies supported the same key management features as the Intel vPro platform: boot control, soft shutdowns, security configuration management, and KVM redirection.

Manage endpoints from the portal **the same way**

(m:ss)

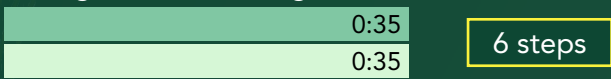
Access device information



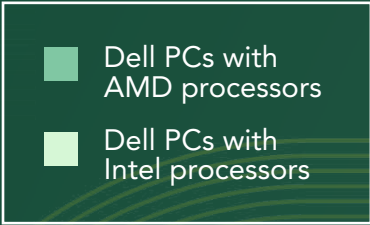
Deploy applications



Configure BIOS settings



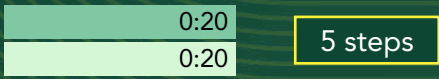
Plan a Windows 11 refresh



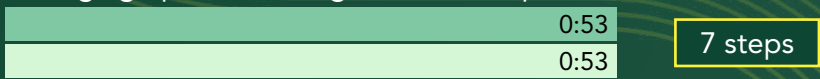
Update devices **the same way**

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Deploying updates through Portal Update Module



Managing updates through Windows Update for Business



Managing updates with Dell Command Update



Keep the same core operational workflows

(m:ss)

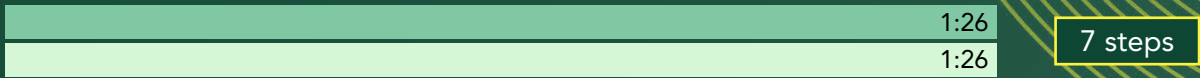
Device discovery and inventory



OS patching and provisioning



Patching and firmware updates



Security policy enforcement



Choose the Dell PCs that offer the right balance of cost, performance, and features to serve your team, and keep the same management workflows.

Learn more at <https://facts.pt/kW3g9yL>