

The Ivanti Security Solution That's Right for Me

Endpoint security solutions from Ivanti provide the security controls that global experts agree create the highest barriers to real-world attacks. The best product fit for your IT environment depends largely on what you currently use to manage and control it.

Ivanti Endpoint Security for Endpoint Manager

- A solid choice if you currently use or are considering Ivanti[®] Unified Endpoint Manager.
- Lets you secure the devices you manage from the Unified Endpoint Manager console.
- Automate discovery, inventory, patch management, and prevent malware from running or spreading with features like whitelisting and device control.
- When combined with Unified Endpoint Manager, you can isolate a device automatically, remote control it to investigate the incident, and remediate or re-image.



Ivanti Patch for Endpoint Manager

- Available separately or as part of Endpoint Security for Endpoint Manager.
- Detect vulnerabilities in Windows, macOS, Linux, and hundreds of third-party apps. Deploy expertly pre-tested patches everywhere you need them.
- Native integration with Ivanti Unified Endpoint Manager lets you patch and manage endpoints from a single console.
- Create and deploy a group of patches from vulnerability scans
- Predict the operational impact before deploying a patch, and analyze the real impact after deployment.
- Grant the correct privileges to employees, providing a great use experience





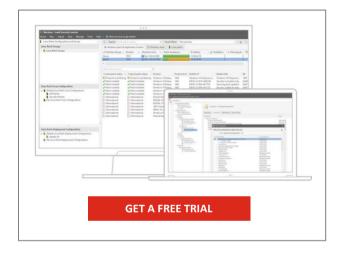
Ivanti Patch for SCCM

- It's smart to add this plug-in if you use Microsoft System Center Configuration Manager (SCCM).
- Provides an easier way to patch third-party apps from the SCCM console while employing the same infrastructure and workflows built into SCCM.
- Offers features that further enhance the SCCM experience, like configurable alerts and CVE to patch list creation, which lets you easily convert a list of CVEs to a list of updates to deploy.



Ivanti Security Controls

- Ideal if you need a standalone security solution. Brings industry-leading automated patch management for Windows, Red Hat Enterprise Linux, CentOS, dynamic whitelisting, and granular privilege management together in one solution.
- For Windows machines you can patch everything from the OS and apps to virtual machines (VMs), virtual templates, and even the ESXi hypervisor with its deep integration with VMware.
- Supports CVE to patch list creation, plus provides patch REST APIs to integrate with other products, automate shared processes, and provide remote access and control of the console.
- Throughout 2019, Ivanti Security Controls will be expanded to patch macOS, and more and provide device control.





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