

OpenText ZENworks Patch Management

Threats happen. And they're coming at you faster all the time. Patches are your best protection against vulnerability, but you've got even more patches coming at you than threats. Keeping up and keeping safe seem like impossible missions.

At a Glance

Avoid wearing through your system's patches:

- Speed up the process by implementing patches across the enterprise.
- Save money by using one patch management solution, not one for each platform or OS.
- Stop worrying about patches around the clock. Just set policies and move on.

Buy individually or as a part of:

- OpenText ZENworks Suite

Two things leave you wide open to patch disaster: threat velocity and patch decay. Threat velocity is the speed at which threats come at you—there are more now, and they're moving faster every day. Patch decay is the speed at which systems wear through their patches and wind up completely unprotected.

If you're patching by hand, there's no way to keep up with what's coming at you. Even if you're using traditional patch management, it had better be scanning the landscape 24 hours a day because you might not catch a threat in time otherwise.

Beat the threat clock

OpenText™ ZENworks Patch Management watches your back, patching everything you've got on your network 24 hours a day, without constant human intervention.

With its unique policy-based approach, you set up the policies, define the actions, and then sit back and let OpenText ZENworks do the rest. OpenText ZENworks Patch Management:

- Establishes a security profile for every managed node on your network
- Scans for patch status
- Pulls from more than 10,000 patches that are pretested to work safely with what you have
- Patch management isn't anything new, and you have plenty of tools to choose from. But only OpenText ZENworks gives you: Verifies the status of all patch activity in real time
- Documents what you patch, so you can prove compliance for both internal and external audits
- Patches anything you put on your network instantly, bringing each new installation into compliance

Patch management isn't anything new, and you have plenty of tools to choose from. But only OpenText ZENworks gives you:

- A policy-based solution that applies your standards to proactively patch your systems.
- A single console and adaptive agents that you can access at anytime from anywhere.
- A choice of backend platforms—including Windows, Linux, SQL, Sybase, and Oracle databases.
- The reach to patch thousands of systems, applications, and devices running in physical, virtual, and cloud environments.

“Recently, we had to deploy a Microsoft patch quickly and used OpenText ZENworks Patch Management to get it out to all our locations in no time.”

Dan Allensworth
Infrastructure Manager
Johnsonville Sausage

Know it. Prove it.

According to the Yankee Group, 20% of your systems will become “unpatched” over the course of the year. Do you know which one will become vulnerable first? How do you prioritize what gets patched when threats are swarming your system, waiting to exploit a weakness?

With OpenText ZENworks Patch Management, you don’t have to hope you’re patched—you’ll know.

Detailed reports and real-time alerts tell you when, what, and where you’re vulnerable. So if you’ve decided to wait on a patch—and haven’t told OpenText ZENworks to patch a particular application automatically—you’ll still know its status and what your options are.

You can prove it’s patched, too—without sending an army to gather patch statistics. Dynamic reports show exactly where you’re compliant and where you’re not—right down to the device.

Even when you install a new device, OpenText ZENworks automatically patches it to meet your standards, so you know it’s compliant from the moment it hits your system.

You’ve got patches

For every application you use, you’ll have a raft of patches to address through its lifetime. And you have a lot of applications: Windows, Oracle, and SAP, just to name a few.

So if you’re using a patch tool that only does Windows—or one that only patches when you personally push a button to make it happen— you’ve got a problem.

OpenText ZENworks patches everything you tell it to. All the time. Even if you’re asleep at home. Could this get any easier?

We’ve got your back

With OpenText ZENworks Patch Management, you can make every day and every minute the time when your systems—all of them—are protected by proactive, automated patch management.

It doesn’t matter how fast threats come at you because you’re patched all the time. It closes the holes where patch decay leaves you unprotected. To do all that manually, you’d need an army of IT people working full time, and you’d still be at risk. To do it automatically, you could use anything out there if you don’t care what happens next. But to patch and protect your systems proactively, according to the policies and standards you set in advance, you need just one tool: OpenText ZENworks Patch Management.