

HEADER IN RED

Work Anywhere. Secure Everywhere.

Build a comprehensive, scalable and industry framework-aligned cybersecurity strategy fit for the Everywhere Workplace. We'll show you how.

CTA: WATCH A DEMO

Destination known

Now it's time to get there

Enhanced security posture. Continuous risk management. Reduced disruption. You know where you need to be. But getting there? It's a challenge.

That's where Ivanti comes in. We'll work with you every step of the way to build a comprehensive, scalable and framework-aligned cybersecurity strategy. One that's designed for the Everywhere Workplace and spans the full spectrum of risk and security management—from users and their devices to networks, applications and data.

CTA: Read the Ultimate Guide to Mapping Your Cybersecurity Journey

Start your cybersecurity journey

We've got your M.A.P

Knowing where to start is half the battle. To make it easy, we've broken the journey to a secure Everywhere Workplace into three phases—Manage, Automate and Prioritize, or M.A.P, for short.

Manage <i>Lay the foundation.</i>	Automate <i>Alleviate the burden.</i>	Prioritize <i>Direct your resources to the most pressing threats.</i>
Know what you own—and what you're up against. Gain visibility into who your users are and the devices and applications they're using to better understand where your vulnerabilities lie. Then, manage, configure and secure it all to a known state.	Free up resources by automating repetitive, manual processes like maintaining inventory, onboarding devices and deploying workspaces and applications. Add self-healing and self-service solutions to further reduce the need for IT intervention.	Eliminate the guesswork and take a strategic approach to risk mitigation and remediation. Give IT the information and ability to identify and prioritize vulnerabilities based on active risk exposure, reliability and compliance.

Three phases. Six steps. One comprehensive cybersecurity program.

Ivanti’s comprehensive M.A.P approach is aligned to leading frameworks such as NIST, CIS and Zero Trust. It makes securing the Everywhere Workplace not just possible—but achievable.

<p>Step 1. Get Complete Asset Visibility</p> <p>You can’t effectively manage and protect your assets if you can’t see them. Start your cybersecurity journey by ensuring you have complete asset visibility over your IT landscape.</p> <p>Learn how.</p>	<p><i>Photo</i></p>
<p><i>Photo</i></p>	<p>Step 2. Manage Devices in a Single Platform</p> <p>With visibility achieved, manage, configure and secure every device from one simple user interface—whether in the office, traveling or working from home. Learn how.</p>
<p>Step 3. Establish Device Hygiene</p> <p>Get up-to-the-minute insight about every patch and the associated vulnerabilities at your endpoints. Then, automatically prioritize response and remediate vulnerabilities based on the likelihood of a breach. Learn how.</p> <p>Finally, further strengthen your security posture by implementing technology to defend and remediate threats particular to mobile devices. Learn how.</p>	<p><i>Photo</i></p>
<p><i>Photo</i></p>	<p>Step 4. Secure Your Users</p> <p>Eliminate the cause of 61% of data breaches: Passwords. Opt for passwordless authentication with secure mobile devices as the means for user identity. Learn how.</p>
<p>Step 5. Provide secure access</p> <p>Leverage a Zero Trust Network Access (ZTNA) approach that creates an identity-and-context</p>	<p><i>Photo</i></p>

<p>based, logical access boundary around applications to reduce your attack surface. Learn how.</p>	
<p><i>Photo</i></p>	<p>Step 6. Manage Your Compliance and Risk</p> <p>Don't invest heavily in cyber-threat detection and prevention solutions, only to rely on spreadsheets to define policy and controls, mitigate risks and manage compliance. Make sense of it all—and fully optimize your cybersecurity management and spend—with an automated Governance, Risk and Compliance (GRC) solution. Learn how.</p>

Securing the Everywhere Workplace has never been more important—or pressing

<p>Endpoints, ever-growing.</p> <p>Vulnerability exposure points have multiplied since the advent of the Everywhere Workplace. And with 70% of professionals indicating they'd opt for remote work over a promotion, there's no going back.</p> <p>CTA: Read the Everywhere Workplace Survey.</p>	<p>Too much to secure. Too few resources to do it.</p> <p>More than half of IT and security teams claim that simply organizing and prioritizing vulnerabilities takes up most of their time. That's no recipe for success.</p> <p>CTA: Read the Patch Management Report.</p>	<p>Evolving Threats. Bigger Impact.</p> <p>Threats continue to grow in both frequency and sophistication, with 59% of organizations victimized by ransomware in the past year—to the average tune of \$4.24 million dollars.</p> <p>CTA: Read the Ransomware Index Report.</p>
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“With Ivanti, we can confidently ensure that only trusted devices are able to access our business apps, and we know that the latest security configurations are always pushed to their devices. Since we’ve moved to the cloud and Zero Sign-On, we feel even better about the security of our cloud apps, which are easier and more cost-effective to manage than ever.”

- Eric Zweigbaum, Director of IT at Conair

The solutions that make it all possible.

Discovery Solutions Get real-time visibility of your assets. Learn more.	Unified Endpoint Management Solutions Manage and deliver optimal experiences across all types of devices – everywhere Learn more.	Mobile Threat Defense Defend and remediate threats targeting mobile devices. Learn more.	Patch Intelligence Solutions Achieve faster and more effective vulnerability remediation. Learn more.	Secure Access Solutions Get zero trust access built for the Everywhere Workplace. Learn more.	GRC Solutions Reign in risk and cybersecurity spend. Learn more.
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