

ivanti[®] LIVE!

Ivanti events

Align IT & Security

for good
this year

Thank You

to all our customers and partners!

And a special note of gratitude to our
Customer Advocates, Community Leaders,
and Community MVPs for driving success!

Growth through Challenges

Collectively, we faced big obstacles

- Global economy headwinds
- Talent shortages
- Increase in threat actors

Together, we rose to the challenges

- Prudent financial oversight
- Technology that enables people to do more with less
- Increased focus on risk – both managing and preventing



New Leadership Accelerating Excellence



Dennis Kozak
Chief Executive Officer



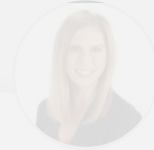
Peter De Bock
Chief Financial Officer



Brooke Johnson
Chief Legal Officer and
SVP, Security and HR



Karl Triebes
Chief Product Officer



Melissa Puls
Chief Marketing Officer
and SVP, Customer
Success and Renewals



Scott Hughes
SVP, Revenue Operations
and Corporate IT



Sterling Parker
SVP, Support & Services



Mike Mills
Chief Revenue Officer



Radu Patrichi
SVP, Corporate
Development



Stacy Murdock
Director, Administration

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Ivanti Takes a Holistic Approach to Security

Ivanti prioritizes building and maintaining secure products across all phases of the product lifecycle. We continue to make meaningful investments to accelerate our security initiatives and adhere to best practices when developing our solutions.

Adherence to
Secure Application
Development Standard

Increased exposure
management focus
and implementation of
industry best practices
and processes

Investment in security
expertise and security
team growth of 8X across
our portfolio

Implementation of
robust training program
for secure software
development

Renewed Focus on Operational Rigor for Product Development

Guiding principles for quality product delivery

Solve our
customer's
business
problems

Deliver
with a sense
of urgency

Increase
operational
excellence

Respond
rapidly to
address
product
issues

Focus on
quality and
engineering
excellence

What's Driving Us in 2025

Market Trends Impacting IT & Security

Evolving threat landscape

- Rising threat actors
- Nefarious use of AI and expanded attack surface
- Ransomware & breaches

IT & Security Alignment

- Workflow & Automation
- Data visibility
- AI-driven efficiencies
- AI security

Autonomous endpoints

- Fear of endpoint automation limiting potential
- Automation lessening human burden not replacing
- Improved remediation and DEX

Evolving Threat Landscape

58%

Organizations
say ransomware
most critical threat
in 2025

62%

Security
professionals
say data silos
slow security
response times

41%

IT workers say
helpdesk tickets are
up due to security
incidents / outages

\$4.88m

Average cost of a
data breach in 2024

AI-powered threats loom large for security professionals

Q: Which of these threats will become more dangerous due to generative AI?

Phishing **45%**

Software vulnerabilities **38%**

Ransomware attacks **37%**

API-related vulnerabilities **34%**

DDoS attacks **31%**

Poor encryption **27%**


Misconfigurations **26%**

Compromised credentials **26%**

Insider threat **26%**

Supply chain threats **25%**


...BUT 1 in 3 organizations don't have a documented strategy to address generative AI risks

A man and a woman are looking at a computer screen. The man is in the foreground, looking intently at the screen. The woman is behind him, also looking at the screen. The screen displays a line graph with a green line and red dots, set against a dark background. The overall lighting is dim, with a blue and purple tint.

Successful digital transformation requires a positive end-user experience, but most organizations still don't prioritize digital employee experience (DEX) as a critical variable.

29%

of organizations rank improving digital employee experience as the lowest priority among their IT initiatives.

A background image showing a person's hand using a computer mouse, with a laptop screen visible in the upper right. The image is overlaid with a dark purple gradient.

Leverage Autonomous Endpoint Management to Increase Security and Reduce Human Burden

**Gartner says autonomous endpoint management is the
most significant advancement in endpoint management
in over a decade.**

Yet, IT is hesitant to trust automation in this use case.

Partnering for Today with Scale for Tomorrow

What sets best-in-class organizations apart when it comes to cybersecurity preparedness

Qualities of the most prepared firms when it comes to cybersecurity



They are most likely to invest in exposure management.



They are more rigorous when evaluating third-party software security.



They are most likely to view cybersecurity as a shared responsibility between the software vendor and customer.

How IT and Security leaders drive alignment between their teams to better support the business

1

Align IT and security priorities

- Get leadership buy-in
- Develop a 1-to 3-year roadmap aligning key CIO and CISO priorities with business objectives

2

Empower employees with flexibility

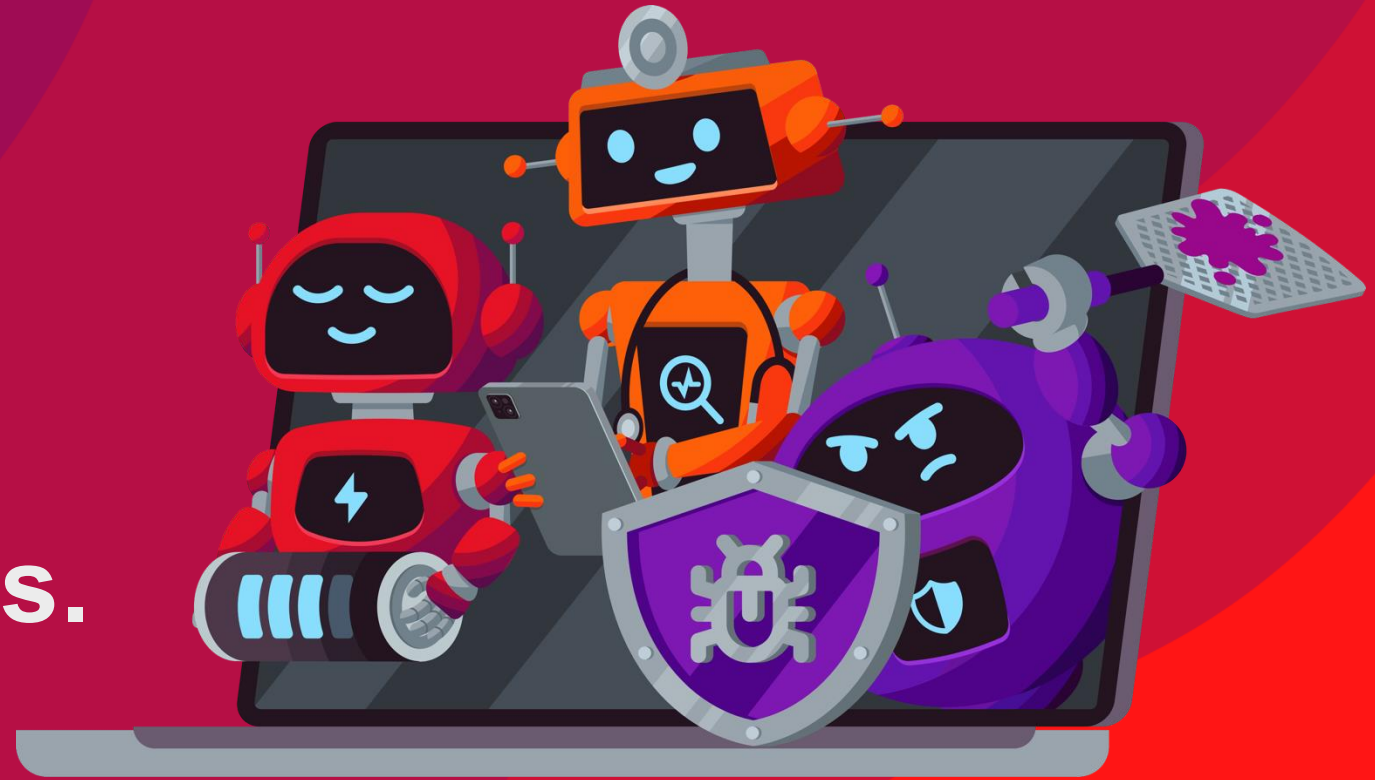
- Consider employee values
- Deliver flexible infrastructure

3

Gain a comprehensive view of your IT estate

- Drive up helpdesk throughput
- Improve security preparedness

Ivanti Neurons
Platform provides
a variety of **pre-built
automation solutions.**



**Enterprise Service
Management**

**Exposure
Management**

**Endpoint
Management
& Security**

**Network
Security**

➔ ➔ **Improve IT & End-User Productivity**

➔ ➔ ➔ ➔ ➔ ➔ **Reduce Operational Costs**

➔ ➔ ➔ ➔ ➔ ➔ **Proactively Reduce Security Risk**

Unlock Your Organization's Potential

Take the Business Capability Self-Assessment and Discover Opportunities to Improve IT Maturity!

- Visualize and evaluate your IT landscape
- Identify gaps and strategies to drive improvement
- Define your roadmap
- Gain organizational alignment

Take the Assessment Now

ivanti.com/capabilities

"This assessment allowed me to visualize my IT estate which helped us build a strategy and roadmap in order to improve the maturity of our organization"

- Chief Information Officer

The screenshot displays the Ivanti Business Capability Self-Assessment and Action Plan webpage. The header includes the Ivanti logo, navigation links (Products, Solutions, Support, Resources, Partners, Company), and a 'Get Started' button. A progress indicator shows steps 1, 2, and 3, with step 1 being the current page. The main content area has a purple background with the title 'Business Capability Self-Assessment and Action Plan'. It describes the tool's purpose: to assess the IT ecosystem based on 36 key capabilities and determine an actionable plan. It instructs users to begin the assessment in the righthand column and lists the results they will receive upon completion: a heatmap of current maturity, priority, and business impact; and insights to uncover gaps and define a strategic roadmap. A link to a one-minute video tutorial is provided. Below this text is a preview of the 'Priority List' and a 'Business Capability Self-Assessment' heatmap. The heatmap is a grid with columns for 'Business Capability', 'Current Maturity', 'Priority', and 'Business Impact'. The right sidebar features four category cards: 'Exposure management' (Risk-based vulnerability management, attack surface management, patch & deployment controls and application security posture management), 'Endpoint management & security' (Unified endpoint management, endpoint security, digital user experience management and more), 'Enterprise service management' (Incident management, change management, analyst workspace and more), and 'Foundations' (Governance, risk & compliance, network discovery, data management and more). A 'Begin assessment' button is located at the bottom right.

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Products Solutions Support Resources Partners Company [Get Started](#)

1 2 3

Select all categories that apply to you

Business Capability Self-Assessment and Action Plan

Get closer to your ideal IT landscape. This tool assesses your IT ecosystem based on 36 key capabilities, then determines an actionable plan to improve your maturity.

Begin the assessment in the righthand column.

Upon completion, you'll receive:

- A heatmap of your organization's current state of maturity, priority and business impact.
- Insights to uncover gaps and define a roadmap of strategic steps to achieve your desired IT landscape.

Want a run-through? [View our one-minute video tutorial.](#)

Priority List

Business Capability Self-Assessment

Exposure management
Risk-based vulnerability management, attack surface management, patch & deployment controls and application security posture management.

Endpoint management & security
Unified endpoint management, endpoint security, digital user experience management and more.

Enterprise service management
Incident management, change management, analyst workspace and more.

Foundations
Governance, risk & compliance, network discovery, data management and more.

[Begin assessment](#)

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Thank you

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