

# Ivanti Mobility Management & Security Portfolio



Ivanti helps your IT and Security teams enable employees to work from anywhere, while ensuring corporate data is secure on any device, application, or network. In addition, advanced capabilities such as passwordless multi-factor authentication (MFA) and mobile security with phishing protection help ensure protection against identity theft and targeted mobile attacks.

Ivanti mobility management and security solutions are designed to help you on your journey to see, manage and protect all your users' endpoints from a single cloud-based platform.

## Ivanti Neurons for MDM

The solution for modern device security and management. Neurons for MDM is available in standard and premium packages:

1. **Neurons for MDM** – Complete management of iOS, macOS, Android, and Windows based devices to improve digital employee experiences and IT efficiency.

### Capabilities:

- Separate personal and business data to maintain user privacy and security in BYOD and corporate-owned environments
- End-to-end device lifecycle management.
- Zero-touch enrollment across devices including Apple, Google, Samsung and Windows devices
- Over-the-air provisioning, app deployment and support functions
- Management of AppStore, private, and line-of-business applications
- Single sign-on (SSO) authentication and multi-factor authentication (MFA) policies

2. **Neurons for MDM Premium** – Support a breadth of use cases, especially for mobile and frontline workers, with an advanced data protection and security toolset.

### Capabilities:

- Office365 App protections
- Data Loss Protection (DLP) for mobile apps
- Device posture check and Zero Sign-on (ZSO)
- Prevent unauthorized users, devices, and applications from connecting to business services
- Secure email, browsing, and content management apps to enable remote productivity





### **Secure Connectivity and Productivity**

Employ secure connections between the apps used at point of activity and the systems that keep teams connected.

#### **Capabilities:**

- Secure email and shared content
- Mitigate risks through a secure web browsing experience
- Simplify access to support and troubleshooting, minimizing downtime and user frustration
- Ivanti Tunnel protects your data with per-app VPN

### **Ivanti Access**

For organizations who want to eliminate passwords to reduce the risk of data breaches

#### **Capabilities:**

- Passwordless MFA for both cloud and on-premises applications
- MFA application with support for push notifications, one time PIN, and QR code scans
- Integration with Neurons for MDM for conditional access

### **Ivanti Mobile Threat Defense (MTD)**

Get real-time protection against zero-day threats for BYOD and corporate-owned devices.

#### **Capabilities:**

- Threat detection and automated on-device remediation for Android and iOS devices
- Protect against mobile phishing attacks via email, SMS, voice and QR codes, device vulnerabilities, malicious apps, and network exploits such as man-in-the-middle attacks
- Gain visibility into risky app usage and leverage policies to allow or disallow specific applications

## Ivanti Neurons for MDM

Device management and security	Neurons for MDM	Neurons for MDM Premium
Security and management – Secure and manage endpoints running Android, iOS, iPadOS, macOS, watchOS, and Windows operating systems. Available on-premises and as a cloud service.	✓	✓
Mobile application management (MAM) – Deploy and manage applications obtained from AppStores, private apps, and line-of-business applications.	✓	✓
Easy on-boarding – Leverage services such as Apple Business Manager (ABM), Google Zero-Touch Enrollment, Samsung Knox Mobile Enrollment, and Windows AutoPilot to provide users with automated device enrollment.	✓	✓
Secure email gateway – Ivanti Sentry, an in-line gateway that manages, encrypts, and secures traffic between the mobile endpoint and back-end enterprise systems.	✓	✓
App distribution and configuration – Apps@Work, an enterprise app storefront, combined with Apple Volume Purchase Program (VPP) facilitates the secure distribution of mobile apps. In addition, capabilities such as iOS Managed Apps and Android Enterprise allow for easy configuration of app-level settings and security policies.	✓	✓
Scale IT operations	Neurons for MDM	Neurons for MDM Premium
Helpdesk tools: Help@Work lets IT remotely view and control a users’ screen, with the user’s permission, to help troubleshoot and solve issues efficiently.	✓	✓
Reporting: Gain in-depth visibility and control across all managed devices via custom reports and automated remediation actions.	✓	✓
Secure connectivity	Neurons for MDM	Neurons for MDM Premium
Per app VPN: Ivanti Tunnel is a multi-OS VPN solution that allows organizations to authorize specific mobile apps to access corporate resources behind the firewall without requiring any user interaction.		✓

## Ivanti Unified Endpoint Management (continued)

Secure productivity	Neurons for MDM	Neurons for MDM Premium
Secure email and personal information management (PIM) app: Ivanti Email+ is a cross-platform, secure PIM application for iOS and Android. Security controls include government-grade encryption, certificate-based authentication, S/MIME, application-level encryption, and passcode enforcement.		✓
Secure web browsing – Web@Work enables secure web browsing by protecting both data-in-motion and data-at-rest. Custom bookmarks and secure tunneling ensure that users have quick and safe access to business information.		✓
Secure content collaboration – Docs@Work allows users to access, create, edit, markup, and share content securely from repositories such as SharePoint, Box, Google Drive and more.		✓
Conditional access	Neurons for MDM	Neurons for MDM Premium
Trust Engine: Combine various signals such as user, device, app, network, geographic region, and more to provide adaptive access control.		✓
Partner Device Compliance: Send device information – including compliance – to Microsoft Endpoint Manager for Azure AD Conditional Access.		✓
Passwordless user authentication for one service: Passwordless multi-factor authentication using device-as-identity for a single cloud or on-premises application.		✓

## Ivanti Mobile Threat Defense (MTD)

Product Portfolio	MTD	MTD Premium
Threat detection: Protect against known and zero-day threats and active attacks with sophisticated machine learning and behavior-based detection on the mobile endpoint.	✓	✓
Threat remediation: Limit time of exposure for possible exploitation and stop zero-day attacks with policy-based compliance actions that provide alerts of risky behaviors, proactively shuts down attacks on the endpoint with or without network connectivity.	✓	✓
Advanced app analytics: Continually evaluate mobile apps risks to identify privacy and security risks.		✓

*NOTE: This is an add-on and requires Secure UEM or Secure UEM Premium SKUs*

## Ivanti Access

Adaptive security and conditional access for any cloud service or in-house apps	Access
Passwordless user authentication: Passwordless multi-factor authentication using device-as-identity to protect against credential theft. Supports authentication from iOS, Android, macOS, and Windows based devices.	✓
Stronger authentication factors: Replace passwords with stronger authentication factors including biometrics, authenticator apps, push notifications, one-time PINs (OTP), and QR codes.	✓
Conditional access: Integration with Secure UEM Premium allows for conditional access based on signals such as user, device, app, network, and location.	✓
Intuitive user experience: Customizable access and remediation workflows to enable users to self-remediate without requiring assistance from the IT helpdesk.	✓

*NOTE: This is an add-on and requires Secure UEM Premium SKUs*

## About Ivanti

Ivanti is a global enterprise IT and security software company dedicated to unlocking human potential by managing, automating and protecting data and systems to empower continuous innovation. With adaptable software solutions tailored to customer needs, Ivanti empowers IT and security teams to enhance operational efficiency, cut costs and proactively mitigate security risks. At the heart of Ivanti's offerings is the AI-powered Ivanti Neurons platform, which transforms the way IT and security teams operate. By delivering unified, reusable services and tools, the platform helps ensure consistent visibility, scalability, and secure solution implementation, enabling teams to work smarter, not harder. Over 34,000 customers, including 85 of the Fortune 100, have chosen Ivanti to meet their challenges. Ivanti follows "Secure by Design" principles to provide software solutions that scale with our customers' needs to help enable IT and Security to improve operational efficiency while reducing costs and proactively reducing risk. Ivanti fosters an inclusive environment where diverse perspectives are honored and valued, reflecting a commitment to a sustainable future for customers, partners, employees and the planet. Learn more at [ivanti.com](https://www.ivanti.com) and follow us on social media @Golvanti.

The Ivanti logo consists of the word "ivanti" in a bold, lowercase, sans-serif font. The letter "i" is red, while the remaining letters "vanti" are black. A small registered trademark symbol (®) is located at the top right of the letter "i".A vertical decorative bar on the right side of the page, transitioning from red at the top to orange at the bottom.

For more information,  
or to contact Ivanti,  
please visit [ivanti.com](https://www.ivanti.com).