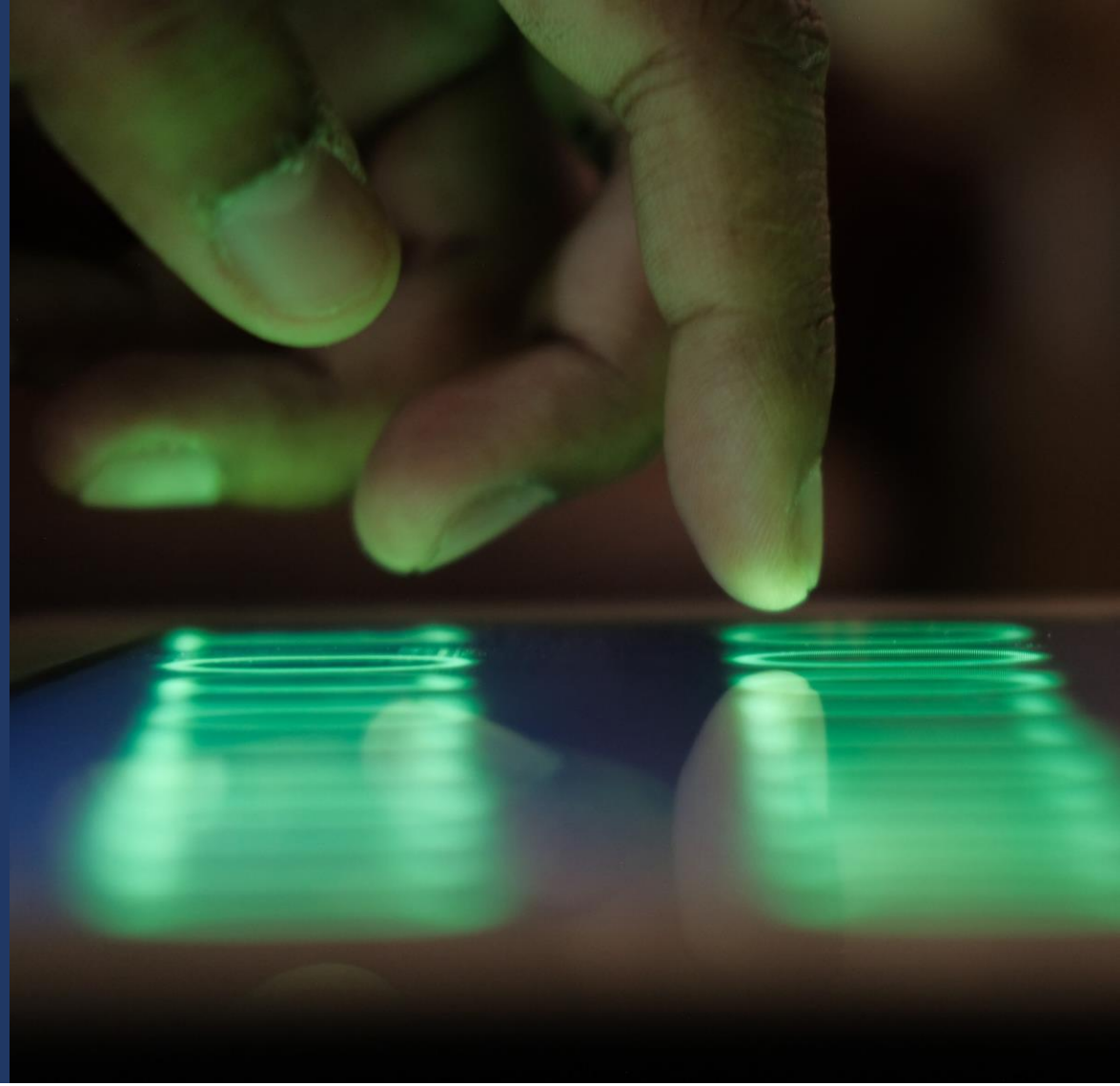
OneVuex® UNIFIED SYSTEMS

Microsoft

OneVuex Unified Systems

Security Overview



Drastic Change Demands High Tech Solutions

Major market disrupters changed the way we do business creating rising demand for hybrid and mobile workforces; collaboration platforms; online business; data integration capabilities; and advanced security systems to protect devices, systems, and information from more sophisticated, malicious actors.

Modernization is critical but advanced technology, integrated systems, cloud-based solutions, and advanced security come at a cost.

Unified Software, Platforms and Systems

OneVue***x*** integrates technology used every day with greater connectivity and functionality, eliminating barriers between systems, so users are more productive, achieving faster, more confident business insights and results.

OneVue***x*** + Microsoft Solutions

OneVue***x*** integrates Microsoft and other vendor technologies through a single familiar interface, optimizing processes, organizational intelligence and security while minimizing IT maintenance.

Expected Business Results

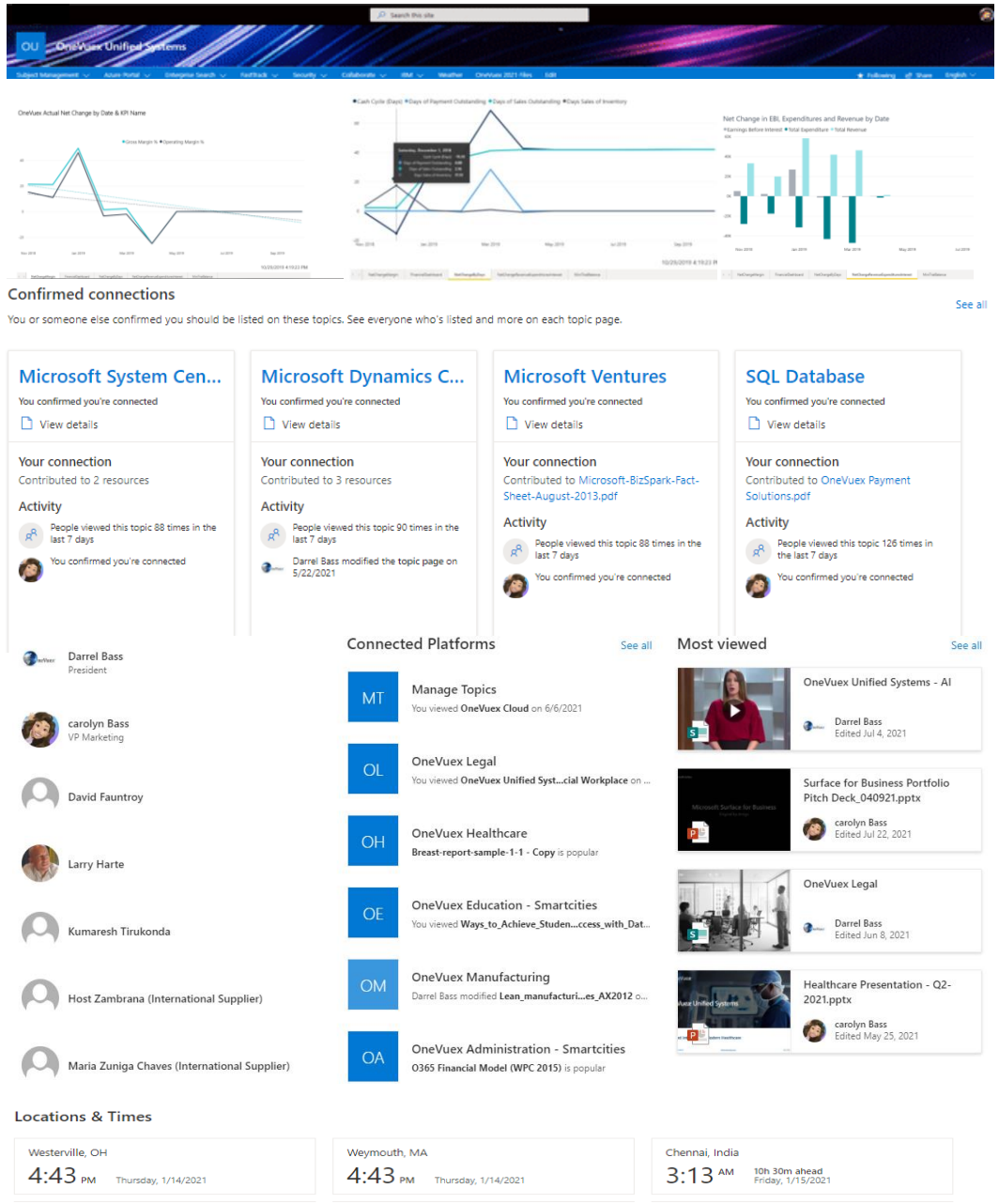
Achieve greater results, IT cost savings and at least 40% improved productivity. Self-empowered workforces find, access, combine, share, and analyze information wherever it resides, with mobility and advanced cloud security.

OneVue*x* Integrates Microsoft and non-Microsoft Technologies for Greater Adaptation

OneVue*x* Unified Systems
One System, One Familiar Interface

OneVue*x* is a digital workplace platform that intelligently integrates Microsoft and non-Microsoft applications and platforms (on-premises to cloud), displaying combined results through a single familiar interface.

With OneVue*x*, **integrate**, **create, find, analyze, and share** all sources of information and workflows with **advanced security** and **controlled access** for more productive workplaces.



OneVue*x* – A Unified Approach to Business Operations

OneVue*x* improves business processes delivering greater results and self-empowered employees

Intelligent Code Integration

A single interface runs all applications and platform as one (on-premises to the cloud), creating data relationships for greater and more complete insights

Unified Collaboration

Share information and meet in real-time with integrated collaboration, dashboards, BI reports and innovations like HoloLens and Surface Hub

Mobility

Use any device and most operating systems, in any location to access, share, and create information from on-premises and cloud systems

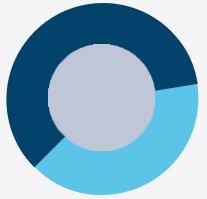
Integrated Security

Automatically applies security to connected apps and platforms. Provides digital supervision, email encryption, compliance standards, and protection against viruses, malware, ransomware, etc.

OneVue*x* is the future of computing where **Code Integration Technology** allows once separate systems to "talk to each other." Information is easily accessed, managed, combined, searchable, and secure – regardless of the source or location.

With OneVue*x*, work is not about wrestling with inflexible, disparate systems. Work is about creating, innovating, and visioning with greater adaptability, flexibility, and insights with less IT maintenance and expense.

Experience Minimally:



40%
Greater Productivity

40%
Reduction in IT Expenses

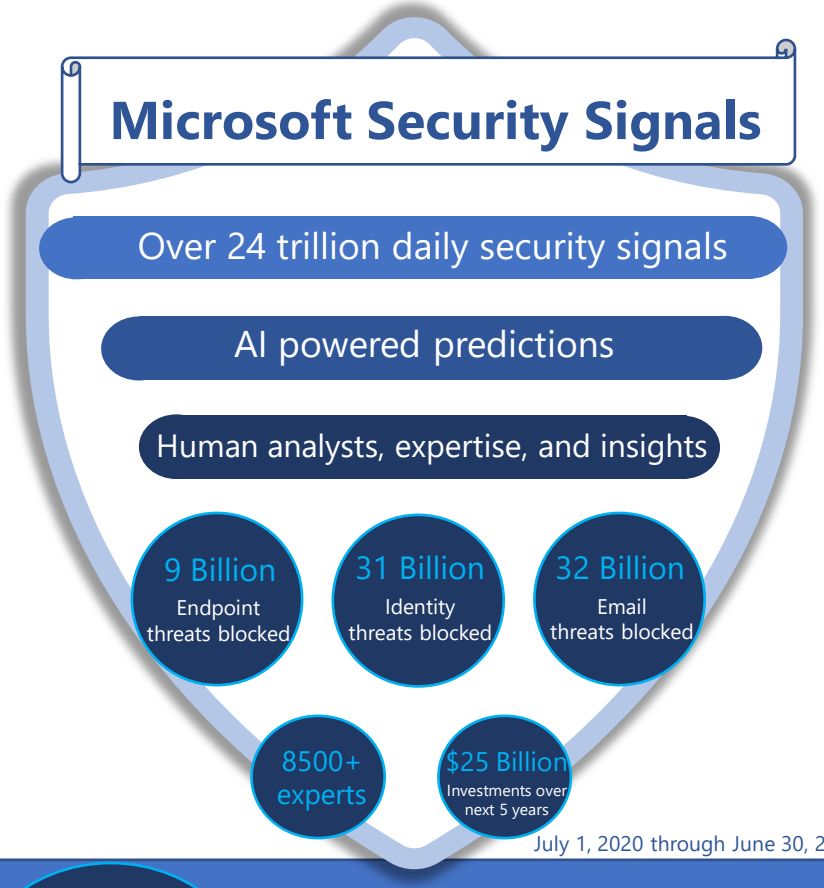
OneVue*x* and Microsoft – Advanced Security for the Modern Workplace

OneVue*x* and Microsoft take computing and security to the next level protecting your business from today's sophisticated threats

OneVue*x* seamlessly integrates Microsoft business and security solutions across all connected applications, platforms and systems (Microsoft and non-Microsoft), delivering true system integration, greater productivity, and the most advanced security on the planet.

Microsoft serves billions of customers globally, aggregating security data from a broad and diverse spectrum of companies, organizations, and consumers. With a global team of thousands of security professionals and cutting-edge artificial intelligence, processing trillions of raw security signals daily, billions of complex predictions and millions of automated actions are generated to protect customers and make the internet a safer place.

This is the OneVue*x* – Microsoft difference.



July 1, 2020 through June 30, 2021

1.2 Billion Microsoft Office Users

400 Million Outlook.com Users

155 Million Microsoft Teams Users

91% Of Fortune 100s use Teams

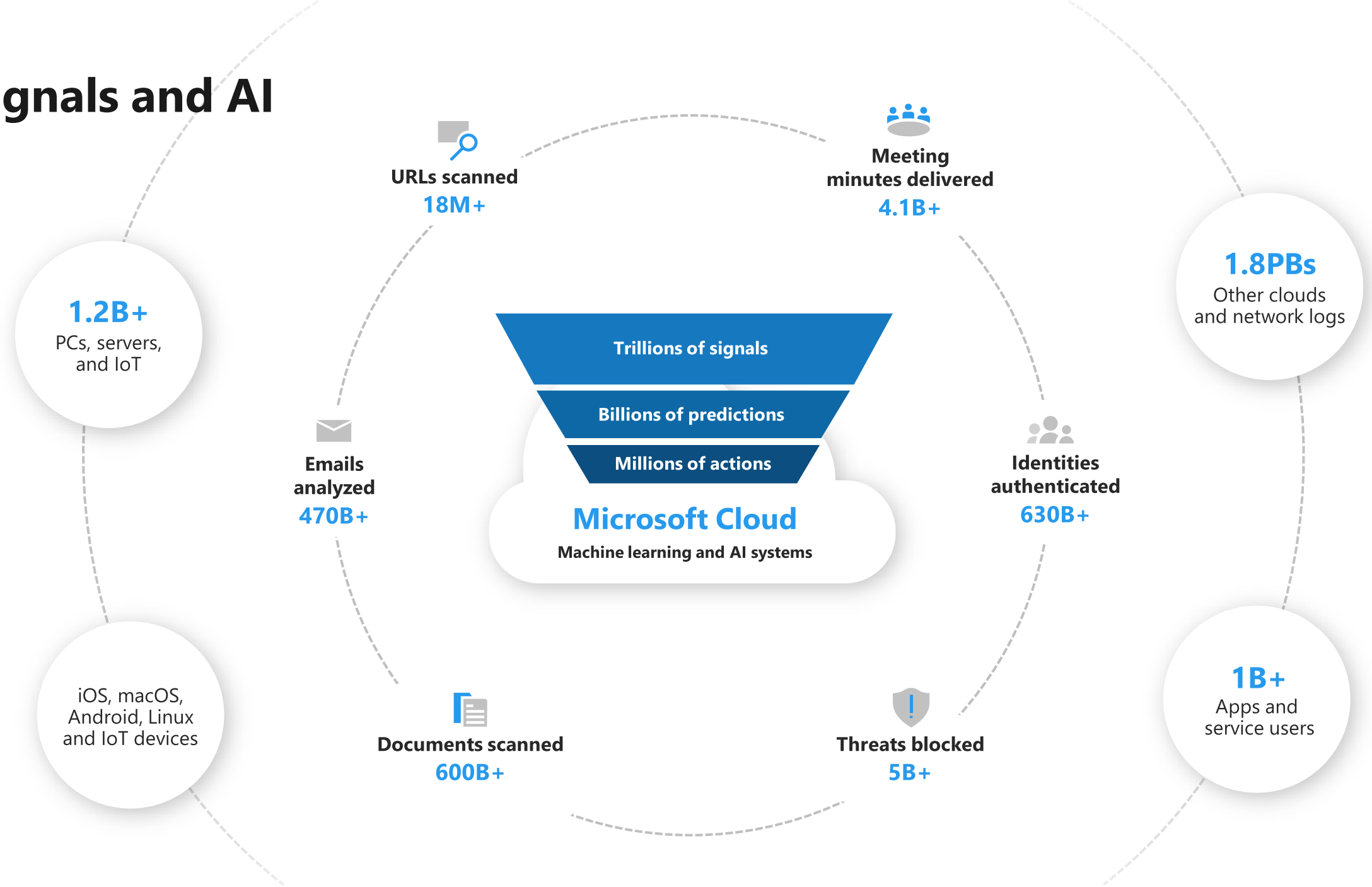
95% Of Fortune 500s run on Azure

Microsoft Office Statistics, User Counts, Facts and News

Securing your organization with Zero Trust

Verify **explicitly** | Use **least-privileged access** | Assume **breach**

Signals and AI

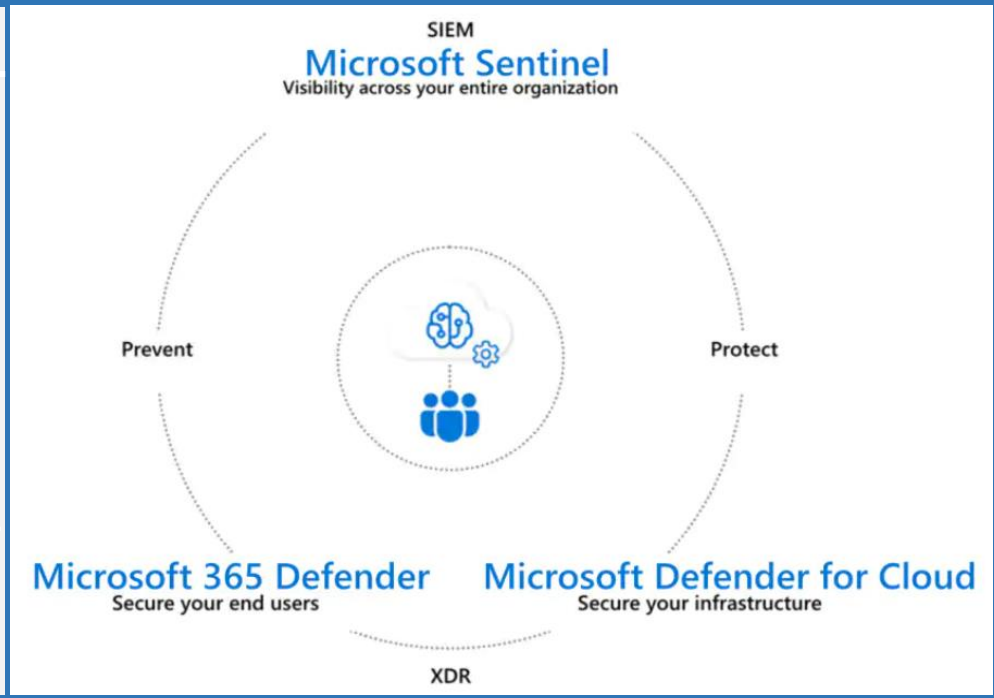


OneVuex Advanced System Security

OneVuex provides the most advanced security integrating and extending Microsoft Security to non-Microsoft solutions, on-premises to cloud.

Integrated Microsoft Threat Protection Products

Microsoft Azure Sentinel	See and stop threats before they cause harm, with our cloud native SIEM that aggregates logs from all company sources (OS, application, antivirus, database, or server logs), analyzing large quantities of data, searching for anomalies and threats - smarter and faster with AI. Eliminate security infrastructure setup and maintenance, and elastically scale to meet security needs—while reducing costs as much as 48 percent compared to traditional SIEMs.
Microsoft 365 Defender	Prevent, detect, investigate, and remediate attacks across your identities, endpoints, apps, email, data, and cloud apps with full XDR capabilities. Investigate and respond to attacks with out-of-the-box, best-in-class protection. Hunt for threats and easily coordinate your response from a single dashboard.
Microsoft 365 Defender for Cloud (formerly Azure Security Center and Azure Defender)	Protect your multi-cloud and hybrid cloud workloads with built-in XDR capabilities. Secure your servers, databases, storage, containers, and IoT devices. Focus on what matters most with prioritized alerts.



OneVuex Security Provides

Multiple Security Layers, MFA, SSO Cloud, Secure Device Sign-on

Integrates security systems and tracks devices

Email and Communication Encryption

Extends Security from cloud to on-premises and legacy systems

Entire System Replication, not unreliable backup

OneVuex and Microsoft – Your Line of Defense In Today's Market

The cybersecurity bell curve:

Basic security hygiene still protects against 98% of attacks

Enable multifactor authentication

Make it harder for bad actors to utilize stolen or phished credentials by enabling multifactor authentication. Always authenticate and authorize based on all available data points, including user identity, location, device health, service or workload, data classification, and anomalies.

Apply least privilege access

Prevent attackers from spreading across the network by applying least privilege access principles, which limits user access with just-in-time and just-enough-access (JIT/JEA), risk-based adaptive polices, and data protection to help secure both data and productivity.

Keep up to date

Mitigate the risk of software vulnerabilities by ensuring your organization's devices, infrastructure, and applications are kept up to date and correctly configured. Endpoint management solutions allow policies to be pushed to machines for correct configuration and ensure systems are running the latest versions.

Utilize antimalware

Stop malware attacks from executing by installing and enabling antimalware solutions on endpoints and devices. Utilize cloud-connected antimalware services for the most current and accurate detection capabilities.

Protect data

Know where your sensitive data is stored and who has access. Implement information protection best practices such as applying sensitivity labels and data loss prevention policies. If a breach does occur, it's critical that security teams know where the most sensitive data is stored and accessed.

Ready for the Modern Workplace?

Next Steps

- Questions?
- Contact Us: 877.227.0155
- Learn more: www.onevuex.com

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