OneVue*x* Unified Systems
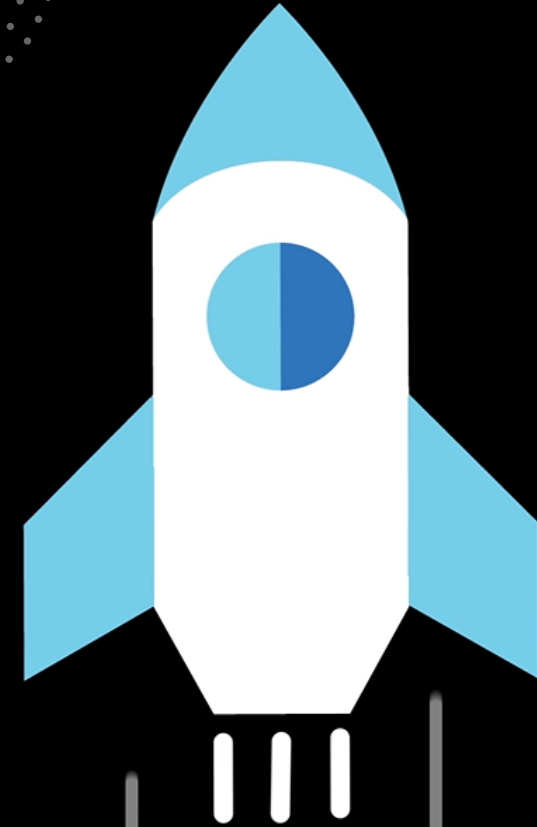
A Unified Approach to Cloud Migration and AI |Digital Transformation

Benefits of Cloud Migration

The benefits of moving to the cloud have been proven over, and over again.

Security

4.2B
records stolen by hackers in 2016

30%
of organizations **lose revenue** during an attack

New Cybersecurity
regulations like GDPR, Pci, Sarbanes – Oxley, and CMMC requiring greater oversight

Cost Savings

80%
reduction of IT administration time spent on patching, network setup, and firewall configuration[2]

$360B
can be saved in 15 years with just $6M spent on infrastructure preparedness[1]

1.1B
Hours annually can be saved with AI and automation[3]

Innovation + Growth

50%
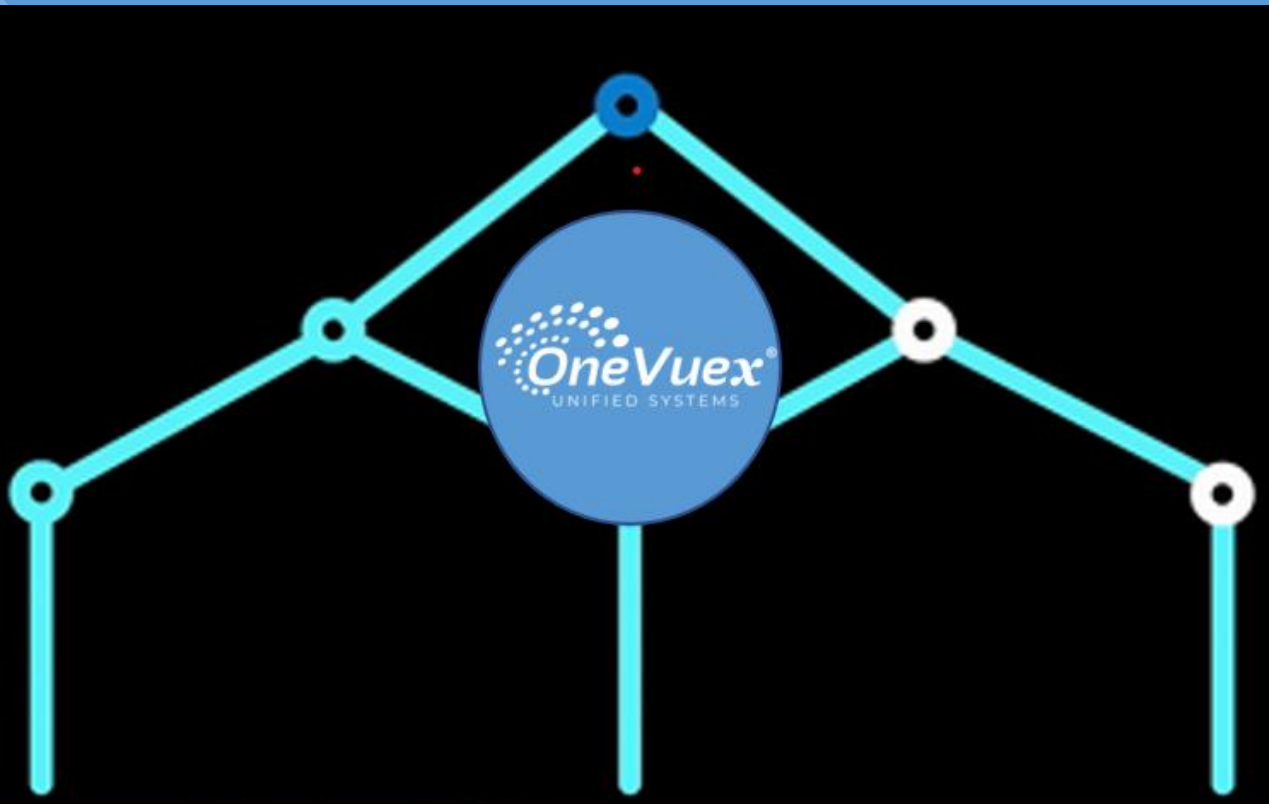improved app delivery time. Websites are running in minutes. Not waiting for servers.

$100M
additional operating income experienced by organizations that harness AI, the cloud, and data[4]

Data
collection and analysis capabilities

Disruptive Global Events Created Demand for Advanced Solutions

Modernization is critical but cloud solutions, AI innovation, integrated systems, and advanced security requirements come at a cost. So how do we accelerate digital transformation and move to the cloud?

OneVue*x* is a digital knowledge network and productivity platform that intelligently integrates Microsoft and non-Microsoft applications and platforms (on-premises to cloud), displaying combined results through a single familiar interface.
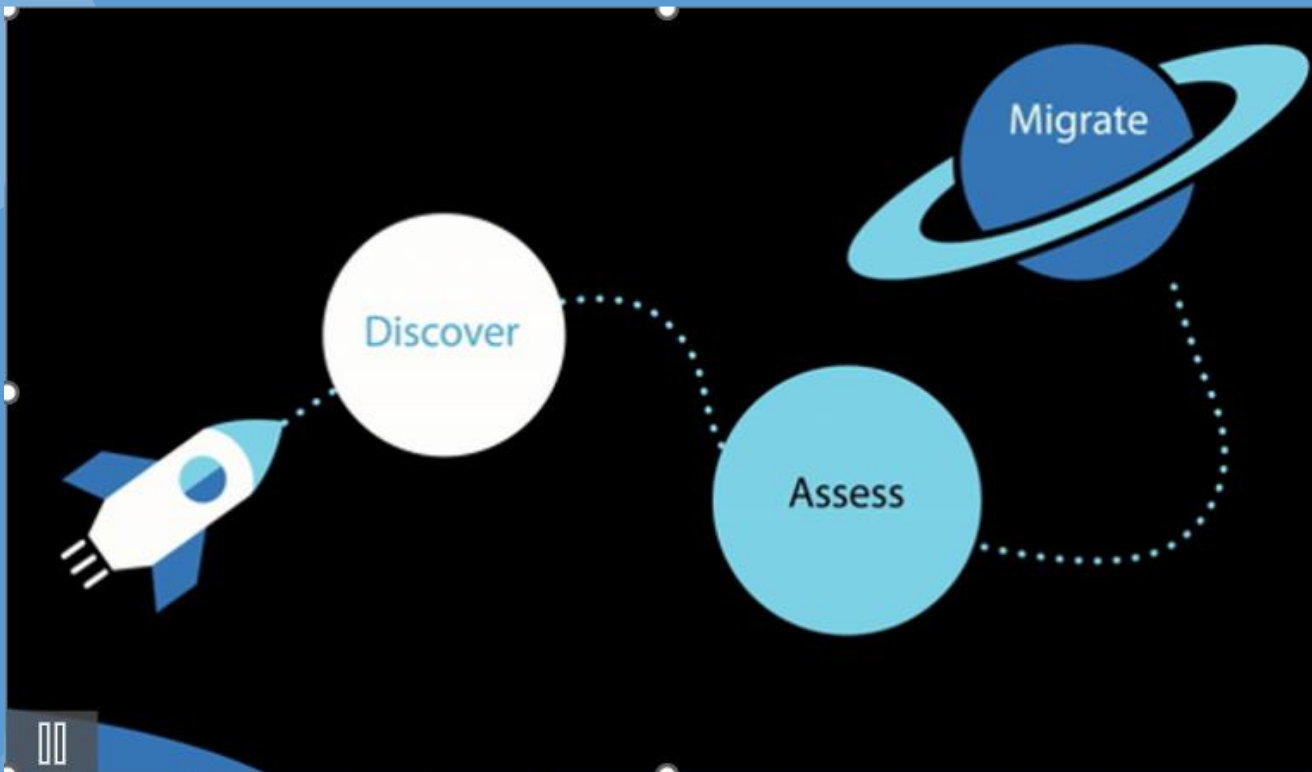
OneVue*x*'s Hyper Automation Technology makes it easier to move to the cloud. OneVue*x* automatically identifies, categorizes, organizes, secures, and creates data relationships between information residing in different applications, databases, and multi-cloud environments minimizing the preparation process and associated costs.

OneVue*x* – A Unified Approach to Cloud Migration

Get all the tools and guidance you need to plan and implement your move to the cloud.

With OneVue*x* and Azure Migrate, start your migration by discovering and assessing on-premises resources then plan your move with technical and business insights into infrastructure, databases, and applications. Migrate to Azure in phases and modernize for faster innovation and a higher return on investment (ROI). Track and manage your cloud migration progress using a central dashboard for ease of management.

Discover – Easily identify and gather details on your infrastructure, databases, applications, and virtual desktop interfaces (VDI). Map dependencies and estimate cost for various scenarios, using the insights to make the case to move to Azure.

Assess – Assess the readiness of your on-premises resources to migrate, and right-size for optimal performance and cost in Azure. Create a phased approach where all connected resources migrate together for ideal performance.

Migrate – Move to Azure in waves, monitoring progress on the central dashboard. Use the flexibility and extensibility of **Azure Migrate with OneVue*x*'s integration capabilities** for all your IaaS and PaaS needs. Test resources in Azure prior to decommissioning on-premises assets, then manage your IT resources for optimal cost and peak innovation through modernization.

OneVue*x* – A Unified Approach to Cloud Migration

For organizations that must maintain a portion of their on-premises solutions, the alternative is to configure a hybrid environment. OneVue*x* integrates Microsoft Fabric, creating specific connections to on-premises and cloud data, providing singular related and referenceable data in a single view with analyses.

OneVue*x* with Microsoft

Unify Your Data Estate

Establish an **open and lake-centric** hub that helps data engineers connect and curate data from different sources, eliminating sprawl and creating custom views.

Manage Powerful AI Models

Accelerate analysis by developing AI models on a single foundation **without data movement**—reducing the time data scientists need to deliver value.

Empower Everyone in Your Business

Innovate faster by helping everyone in your organization act on insights from **within Microsoft 365 and other vendor apps.**

Govern Data Across Your Organization

Responsibly connect people and data using an open and scalable solution that gives data stewards additional control with **built-in security, governance, and compliance**.

Microsoft Fabric

All Your data   **In One Location**   **Organize**   **Collaborate**   **Create**

Power BI

Find insights, track progress, and make decisions faster using rich visualizations.

Data Factory

Solve the most complex data integration and ETL scenarios with cloud-scale data movement and data transformation services.

Data Activator

Take action automatically when changing conditions are detected in your data.

Synapse Data Engineering

Create a lakehouse and use Apache Spark to transform and prepare organizational data to share with the business.

Synapse Data Science

Explore your data and build machine learning models to infuse predictive insights into your analytic solutions and applications.

Synapse Data Warehouse

Scale up your insights by storing and analyzing data in a secure open-data-format SQL warehouse with top performance at PB scale.
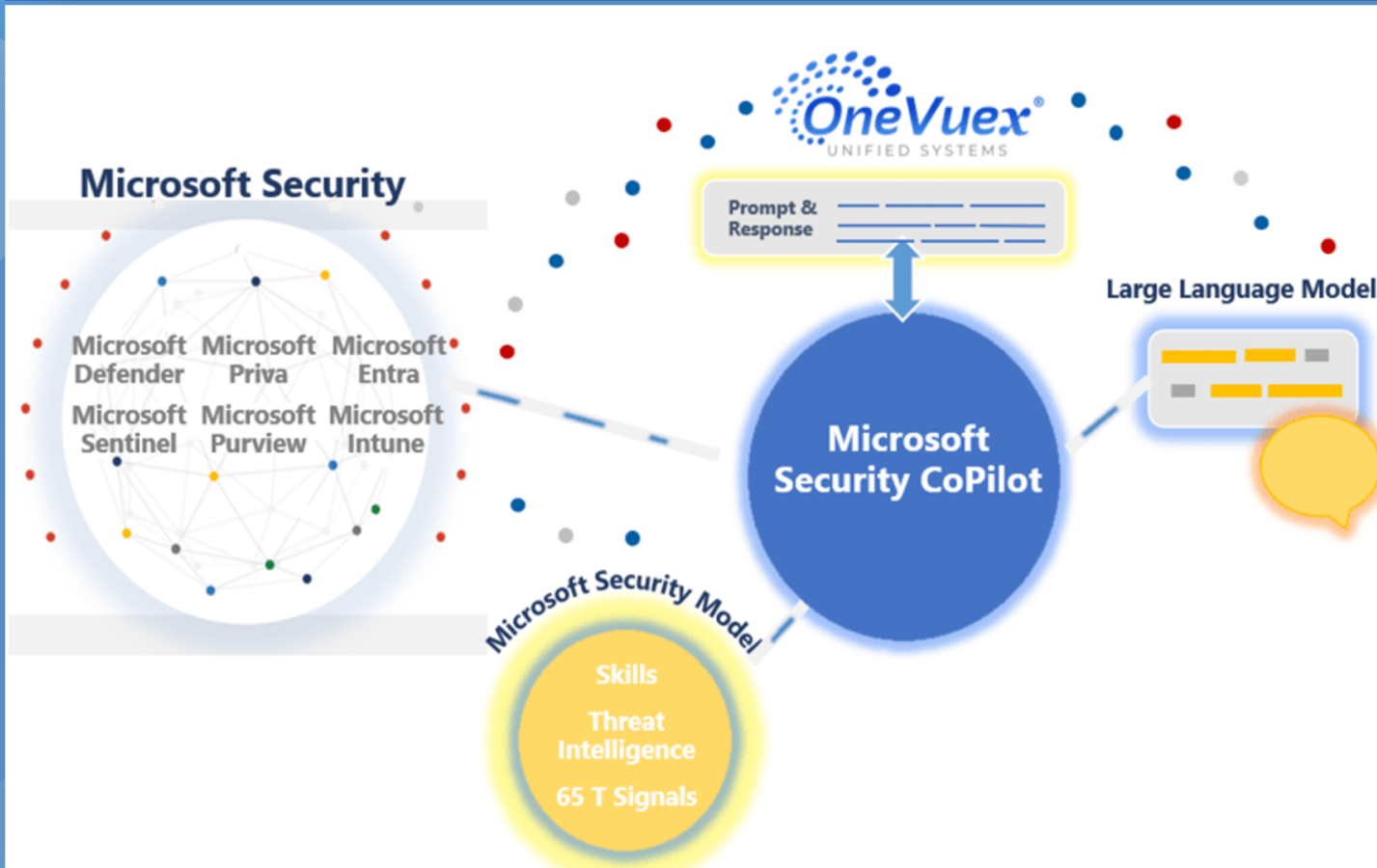
Synapse Data Warehouse

Rapidly ingest, transform, and query any data source and format, from 1 GB to 1 PB and then visualize and share the insights.

Defend Data, Systems, People, and Devices at Machine Speed

OneVue*x* with Microsoft Security Copilot combines the power of Large **Language Models, AI, and Microsoft Security Systems**, with **OneVue*x*'s Code Integration Technology**, empowering security operations teams to detect and respond to cyberthreats with simple prompts. With OneVue*x* and Microsoft technology, businesses are assured their data is managed and stored in the most advanced technology available to keep their information and organization safe from cyberthreats.

OneVue*x* with Microsoft Security Copilot

How OneVue*x* With Microsoft Security Copilot Works

1. Turn Questions into Action

Ask security copilot questions in natural language and receive actionable responses.

2. Security Posture Management

Discover if your organization is susceptible to known vulnerabilities and exploits.

Prioritize risks and address vulnerabilities with guided recommendations.

3. Incident Response

Identify an ongoing cyberattack, assess its scale, and receive instructions for remediation based on proven methods from real-world cybersecurity incidents.
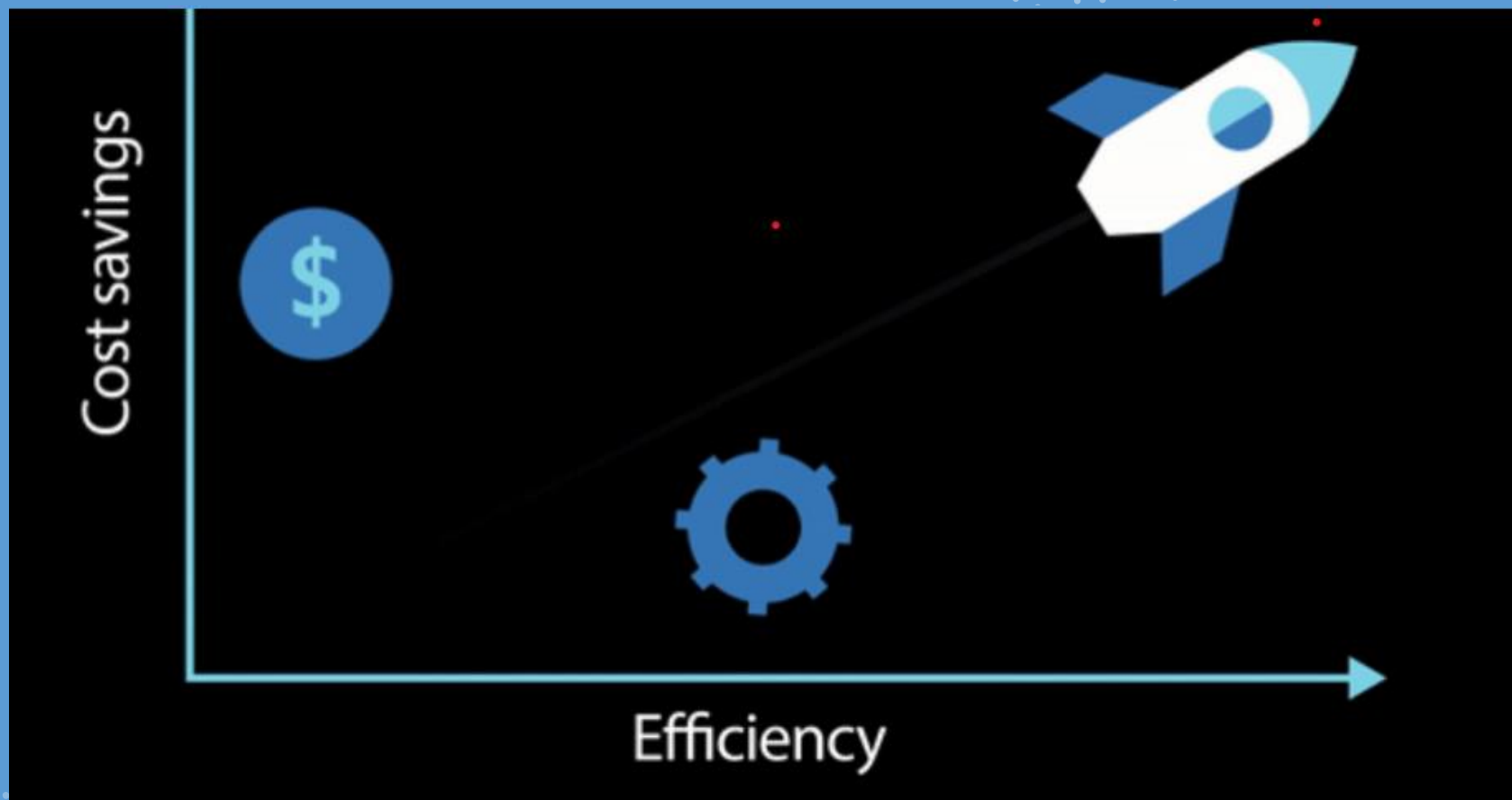
4. Security Reporting

Summarize any cybersecurity event, incident, or threat in minutes and prepare the information in a ready-to-share, customizable report for your desired audience.

OneVue*x* – Reduce Your Computing Costs by 40+%

OneVue*x* reduces your IT maintenance and expenses and removes the complexities out of migration. You get and pay for the computing power you need – nothing more, nothing less.

We help you calculate your cost savings, and automatically apply insights from your assessment to your migration to help you make the most of your investment.

Ready to Move to the Modern Workplace?

Next Steps

➲ Questions?

➲ Contact Us: 877.227.0155

➲ Learn more: https://onevuex.com