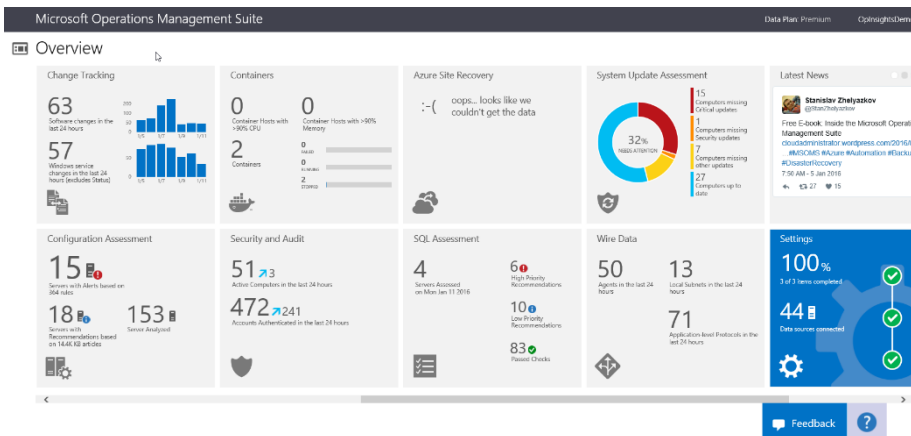


Cyber Resilience: Operation Insights

Update & Secure your Assets

Collect, correlate, and search to gain insight into your systems and applications' data across the entire environment whether on-premises or in the cloud. Efficiently manage your SLAs and reduce your MTTR with Azure operational insight search capabilities for any anomalies across today ever more complex hybrid IT Infrastructures.



Monitoring & Analysis

- Gain immediate insights across multiple workloads
- Maintain consistent control and compliance
- Respond faster to security threats
- Ensure availability of services, applications and data
- Monitor security across entire workloads both on-premises and in the cloud.
- Ensure compliance with security and regulatory standards
- Leverage advanced analytics and threat intelligence to detect attacks

Basic Operational Insight
(US\$ 80.00 Per Device*)

- **Develop** "Maintenance, Monitoring and Analysis Logs" Policy, Processes and Procedures
- **Provision** Operations Management Suite
- **Deploy** Windows Agents
- **Deploy** Linux Agents
- **Enable and Configure** Solution components:
 - Insight & Analytics
 - Security & Compliance
 - Alert Management

Extended Monthly Maintenance
(US\$ 450.00 Per Month* – 1 year commitment)

- **Security Logs** review and evaluation
- **Continuous** solution maintenance and Enhancement:
 - Alerts fine tuning
 - Searches and correlation
 - Dashboards and Visualization enhancement

* Prices do not include any software licenses or cloud services subscriptions

Cyber Resilience: Operation Insights

How does it work and what to expect?



Planning and Design

- Design and document “Logs Maintenance, Monitoring and Analysis” Policy, Processes and Procedures
- Design Azure and On-Premise Datacenter Connectivity.



Deploy and Configure

- Configure OMS subscription and security
- Deploy and Configure OMS agents
- Configure Security OMS Solution components
- Configure Dashboards
- Configure Alert Notifications



Maintain and Enhance

- Security Logs review and evaluation
- Continuous solution maintenance and enhancement
 - Alerts fine tuning
 - Searches and correlation
 - Dashboards and Visualization enhancement

Benefits

- Single location for both on-premise and cloud workloads
- Best-Practice workload configuration out of the box
- Actionable events, performance data, or custom data provided through the API
- Deep visibility into Datacenter Capacity
- Configuration change tracking
- Robust and scalable
- Built-in global and expert knowledge
- Access anywhere, anytime and from any device

Technologies used in this Solution

- Microsoft Operation Management Suite – OMS
- Azure Monitoring
- Log Analytics

