



## Baseline Security

### Secure Cognition



**MBU Secure Cognition**  
secures all your endpoints  
using smart technologies

MBU Secure Cognition secures all your devices—from roaming endpoints such as laptops in a coffee shop to point-of-sale systems. It allows you to continuously monitor each endpoint for potential threats and enforce compliance with security, regulatory and operational policies. It even works in remote locations with low or no bandwidth.

If your organization is like most, you have a diverse mix of devices—desktops, laptops, servers, point-of sale systems and more—connected to your corporate network, and only a handful of these devices run on the same platform. In fact, it's commonplace for organizations to have a half-dozen solutions to perform different tasks such as patching, asset discovery and inventory, OS deployment and software deployment.

### **Endpoint Security**

Real-time situational awareness and incident response! There is an ever-changing diversity of endpoints connecting to your corporate network, and many of them are non-compliant or rogue devices over which you have had no visibility or control until now.

### **Baseline Security – Server**

- A.I. based AV w Pro-active Monitoring 24/7/365
- SandBlast Agent (Threat Prevention, Anti-ransom, Forensics)
- Access/Data Security: Access Control, Secure Media & Documents
- Password Policy & Management
- 2FA

### **Baseline Security - Network Firewall**

- Access Control, Data Protection, Multi-Layer Security
- Advanced Threat Protection
- External 3rd Party DNS Filtering

### **Baseline Security - Personal Devices**

- SandBlast Agent (Threat Prevention, Anti-ransom, Forensics)
- Access/Data Security: Access Control, Secure Media & Documents
- Anti-Spam
- Malicious Content Control
- Password Policy & Management
- Content Filtering and Internet Control (Cisco Umbrella)
- Internet Restrictions
- Remote Access
- 2FA