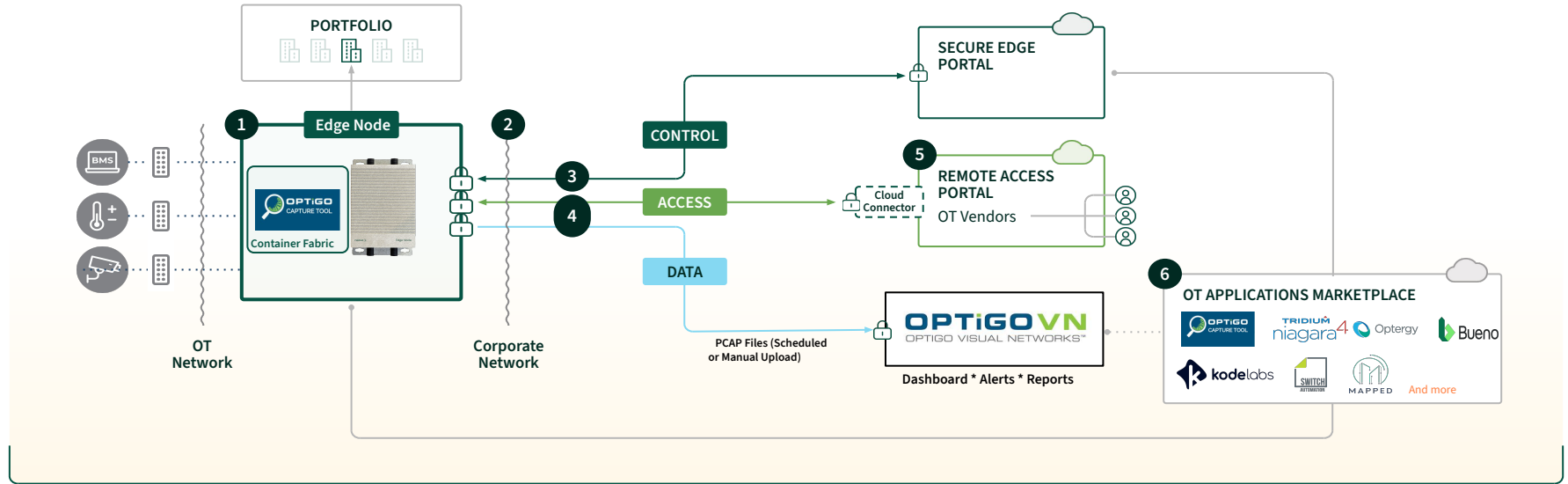


BAS/OT Network Monitoring & Troubleshooting with OptigoVN



1 Hardened OS

- Secure network operating system, **custom-hardened Linux OS**
- Hardware Trusted Platform Module (TPM) **UEFI/ Secure Boot**
- Full disk **AES-256 encryption**

2 Simple and Secure Interface to IT Network

- Only requires use of port **443 outbound**
- No inbound open port

3 Connection Policy and Control

- Connection is established using **x509v3 certificates** with two-way authentication.
- **Sessions use AES-256 encryption**
- Bi-directional channel to manage configuration and network policy updates

4 Secure Data Tunnels

- Connections using **x509v3 certificates with two-way authentication.**
- Secures all data traffic from building network to cloud (data lake, SaaS applications, etc.)

5 Cloud-based Admin & Remote Access Portals

- **Agentless access** for high-adoption
- **Role-based access controls**
- Support for **SSO and MFA**
- Comprehensive **audit and access logs**
- **Automated device discovery**

6 Edge Application Environment

- **Docker run-time environment**
- Cloud deployed and **fully managed**
- **One-click deployment**
- **Controlled access** to networks and devices
- **Customizable** and can be white-labeled