



Access Level Analysis, Correction and Policy Adherence

Access Level Optimization

- Unassigned access levels
- Redundant access levels
- Important access levels

Access Level Assignment Optimization

- Unused access level assignments
- Anomalous access level assignments

Missing Access Level Assignments

- Ensuring future compliance
- Policy learning
- OnGuard® Policies
- Access level recommendations



System Hardening Services

Level 1: Clients and Application Server Hardening

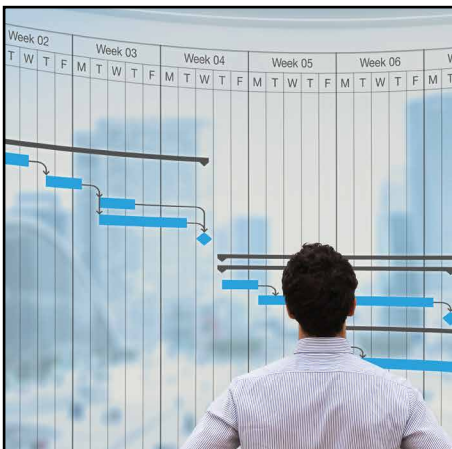
- Open access configuration
- Digital certificates
- Securing service paths in the registry
- HTTP response headers
- Disable unnecessary ports

Level 2: Device Hardening

- Panel encryption training
- Configuration webpage settings
- Other device communication hardening discussion topics

Level 3: Securing Data at Rest and Data in Motion

- Enabling TLS/SSL encryption
- Total Data Encryption (TDE) discussion
- Factory Acceptance Testing



Consultative Program Management

- Program management with a project manager
- Project management collaboration software system
- Full-Team Program Management
 - Systematic involvement of each Advanced Services team to leverage critical expertise and valuable input

- OnGuard expertise with consultation on workflow, best practices, and technical configuration
- Onsite support as needed and appropriate
- Full-time contact for immediate support
- Case Manager from Technical Support for post implementation (3 months)