XAGE ENFORCEMENT POINT

## UNIVERSAL ACCESS CONTROL FOR INDUSTRIAL OPERATIONS

Use Case

Historically, industrial operators sought to isolate their devices, applications and control systems. Today, operators are modernizing by interconnecting previously isolated assets, despite the well-documented security threats. In the face of IoT device growth, expanded remote access, greater automation and increased machine autonomy, we need a new approach that delivers comprehensive cybersecurity.

Universal Access Control for Industrial Operations

Xage Enforcement Point (XEP) is a highly available, small footprint solution for data security and access control. XEP acts as a filter controlling access into and out of individual controllers and devices, effectively adding sophisticated security to unprotected assets.

Working with the Xage Security Fabric, XEP provides access-policy enforcement and secures edge-to-edge and edge-to-cloud data exchange. The Xage Fabric and XEP deliver a universal, unintrusive security solution for industrial systems, whether password-protected or not, modern or legacy. XEP also enables role-based single-sign-on convenience for technicians, increasing productivity and reducing on-site errors.
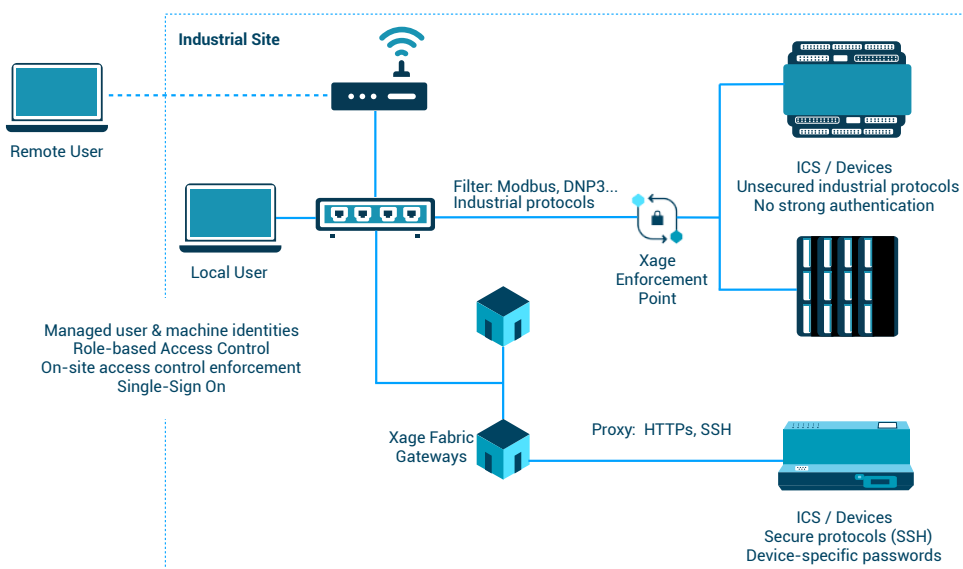
- Protect individual assets with device-agnostic access control

- Enforce identity-based, granular security policies held in Xage Fabric

- Detect and isolate attempts to compromise assets

- Control any-to-any data exchange with authenticity, integrity, and privacy