

Smart Dynamic Access Control



Interactions between digital assets, devices, and humans can transform customer experience and improve productivity. SDAC embeds smart business rules across assets, devices, and humans to enrich business processes, enhance security, ensure privacy.

Unauthorized information access or asset use can hurt operations, result in loss of business value and reputation, as well as invite penalties. SDAC allows you to leverage innovative opportunities without compromising business value, security or compliance.

SDAC helps you achieve innovation, security, compliance, and collaboration without sacrificing anything.

SECURITY SIMPLIFIED

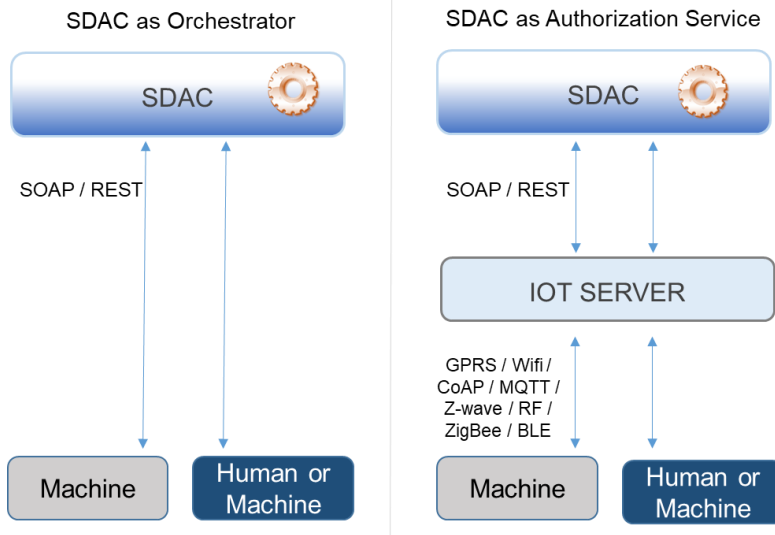
- Break Security Silos & Enable Smart Operations
- Enable M2M and H2M Communications & Security
- Create Dynamic Rules, Controls and Policies
- Visualize & Manage Exceptions in Real Time
- Innovate. Secure. Comply. Collaborate.

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SDAC's Role in M2M or H2M Interactions



 Business / Security / Compliance Rules

Device/Assets

- ◇ M2M and H2M Communication
- ◇ Physical Access
- ◇ Remote Monitoring
- ◇ Remote Control

Business Applications

- ◇ Protection of Critical Information
- ◇ Compliance with Regulations

Customers

Innovation

- Enable Internet of things and Machine to Machine authorizations

Partners

Collaboration

- External partners can use host applications in a secure manner.

Internal Stakeholders

Security

- Automatic access control.
- Real time view of attempted violations
- Single gateway to control diverse endpoints.

Regulatory Authorities

Compliance

- Simplify controls. Break Silos.
- Set global policies around data privacy / trade secrets / IP protection
- Business owners define & set the policy.

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