HPE GreenLake

HPE Edge-to-Cloud Adoption Framework
Security domain

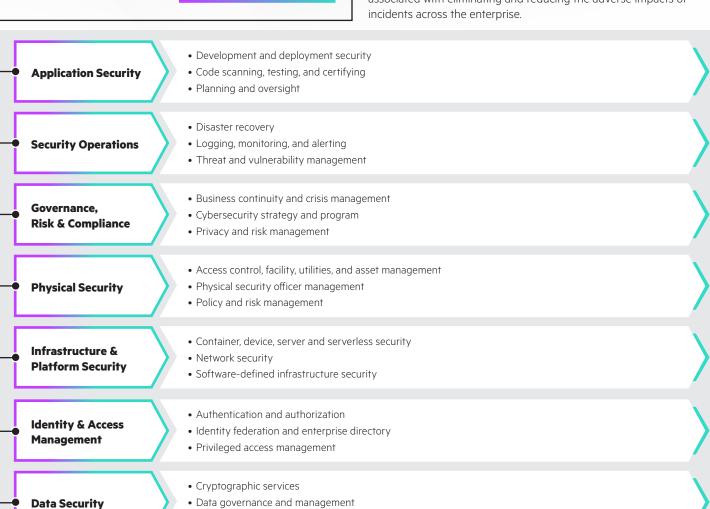|	
Strategy and governance	Innovation
People	Operations
Data	Applications
DevOps	**Security**

Security is one of the eight core domains of the HPE Edge-to-Cloud Adoption Framework.

The security domain defines the approach for the prevention of unlawful use, and unauthorized access to systems, data, and intellectual property across the edge-to-cloud estate.

This includes the people, process, and technologies leveraged to manage risk, sustain continuous compliance, and enable IT and business partners to securely achieve their objectives.

The security domain also outlines the counter-measures associated with eliminating and reducing the adverse impacts of incidents across the enterprise.

Application Security
- Development and deployment security
- Code scanning, testing, and certifying
- Planning and oversight

Security Operations
- Disaster recovery
- Logging, monitoring, and alerting
- Threat and vulnerability management

Governance, Risk & Compliance
- Business continuity and crisis management
- Cybersecurity strategy and program
- Privacy and risk management

Physical Security
- Access control, facility, utilities, and asset management
- Physical security officer management
- Policy and risk management

Infrastructure & Platform Security
- Container, device, server and serverless security
- Network security
- Software-defined infrastructure security

Identity & Access Management
- Authentication and authorization
- Identity federation and enterprise directory
- Privileged access management

Data Security
- Cryptographic services
- Data governance and management
- Data protection

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