HPE GreenLake

HPE edge-to-cloud adoption framework
Data domain

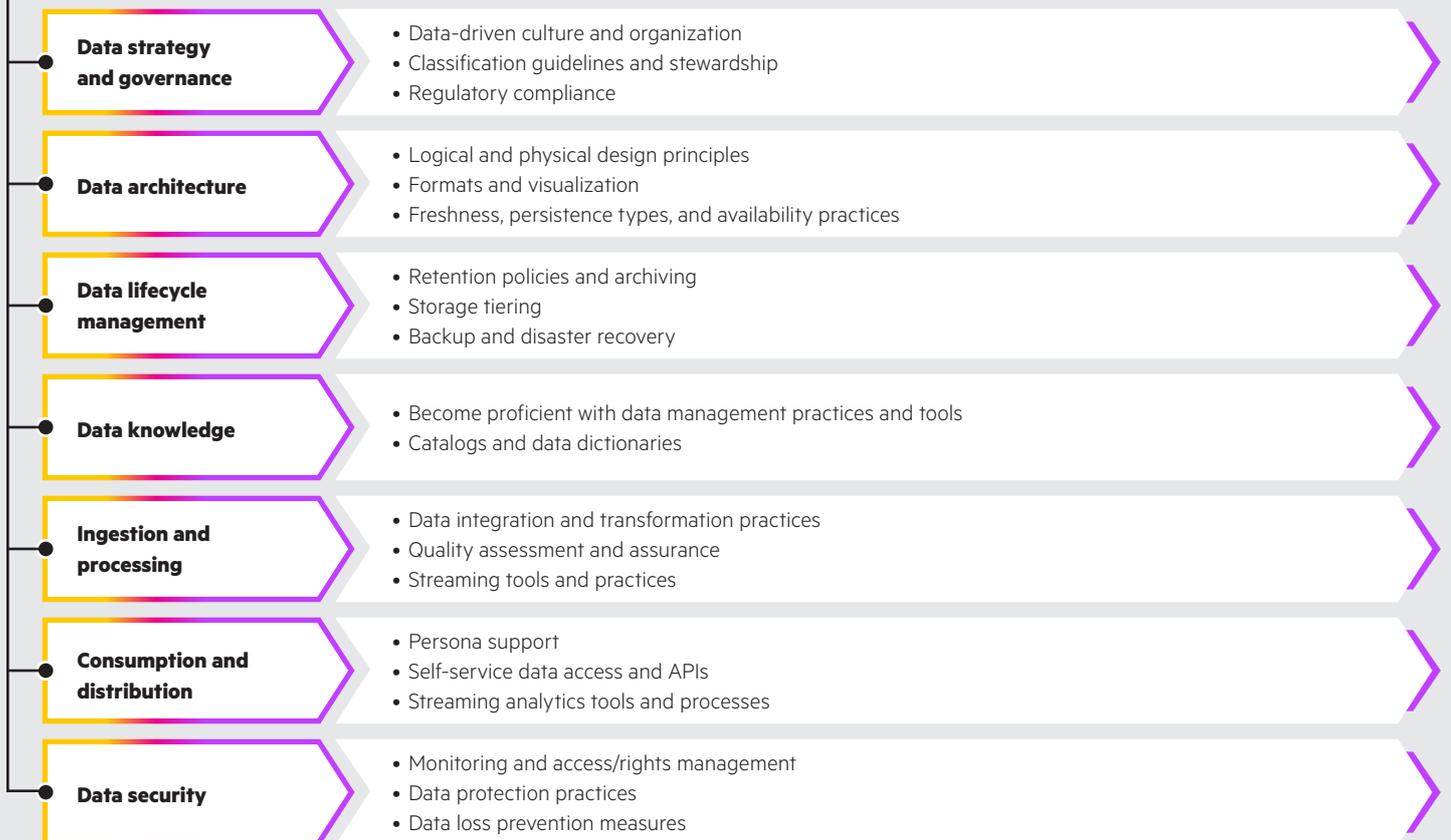|	
Strategy and governance	Innovation
People	Operations
Data	Applications
DevOps	Security

The data domain covers the capabilities that allow edge-to-cloud data collection, classification, and consumption.

Building your capabilities in the data domain will enable you to:

- Optimize data placement across public cloud, on-prem cloud, and edge locations based on need
- Make data accessible for use in AI and analytics applications, according to role
- Manage the entire data lifecycle from creation to retirement

Visit **HPE GreenLake**

Data strategy and governance
- Data-driven culture and organization
- Classification guidelines and stewardship
- Regulatory compliance

Data architecture
- Logical and physical design principles
- Formats and visualization
- Freshness, persistence types, and availability practices

Data lifecycle management
- Retention policies and archiving
- Storage tiering
- Backup and disaster recovery

Data knowledge
- Become proficient with data management practices and tools
- Catalogs and data dictionaries

Ingestion and processing
- Data integration and transformation practices
- Quality assessment and assurance
- Streaming tools and practices

Consumption and distribution
- Persona support
- Self-service data access and APIs
- Streaming analytics tools and processes

Data security
- Monitoring and access/rights management
- Data protection practices
- Data loss prevention measures

Get updates

Make the right purchase decision. **Contact our presales specialists.**

Chat now (sales)

Call now

Hewlett Packard Enterprise