HPE GreenLake

Conquer
your hybrid data challenges
with HPE Ezmeral Data Fabric Software

Hewlett Packard Enterprise

Access, manage, and analyze data across edge, cloud, and core locations all from a single interface.

Today's hybrid enterprise data has never been more distributed.

Business edges

Data centers

Colocations

Public clouds
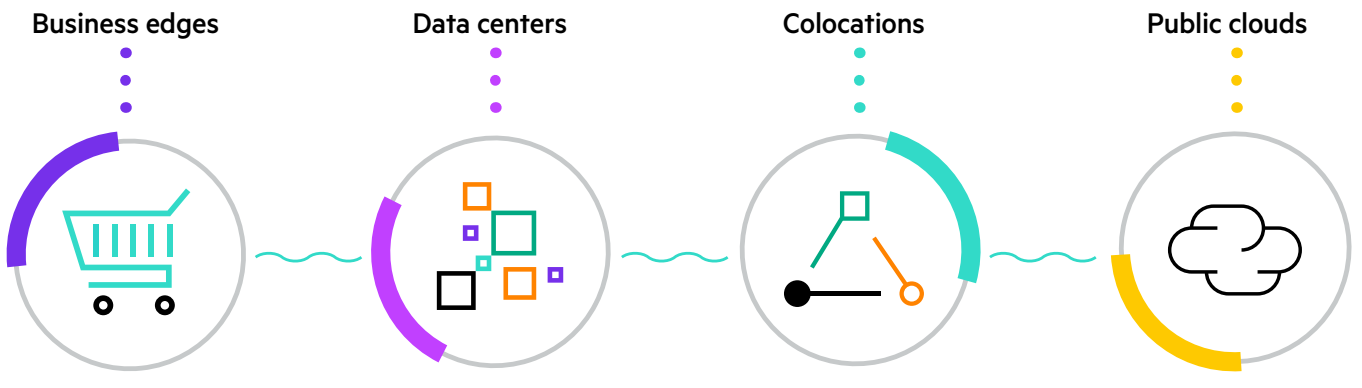
Distributed data makes analytics harder.
Organizations need a foundational data layer optimized for analytics and accessible from everywhere.

But there are downsides to hybrid cloud.
- Limited data visibility
- Handling of many different analytic formats
- Difficulty securing and complying with regulatory compliance
- Unpredictable costs and utilization across locations

Maximize the upside, neutralize the downsides, with **HPE Ezmeral Data Fabric**

- ✓ **Delivers** a global data visibility that enables you to access, manage, and analyze hybrid data from edge to cloud
- ✓ **Simplifies** data management with a consistent user interface
- ✓ **Out-of-box support** for the most popular analytics data formats
- ✓ Is **optimized** for analytic workloads with durable high performance

A uniquely different solution resolves today's analytics challenges

- **Accelerates real-time insights** by processing and analyzing data where it's created
- Shares analytic results across **edge-to-cloud locations**
- Enables **consistent configuration and control** of data access, lineage, security, geofencing, and sovereignty from edge to cloud
- Includes **fine-grained controls** to optimize workloads

Make the right purchase decision.
Contact our presales specialists.

💬 Chat now (sales)

📞 Call now

🖥 Get updates
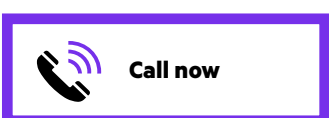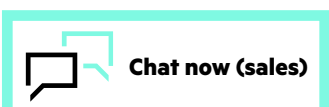
HPE Ezmeral Data Fabric
optimized for today's demanding analytic workloads

Learn how to accelerate your analytics journey at

HPE Ezmeral Data Fabric ▬

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