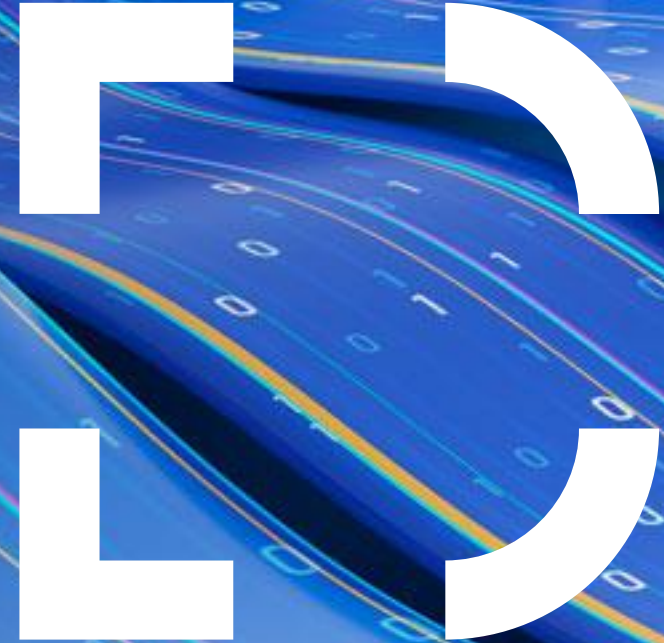**DIGITAL REALTY™**

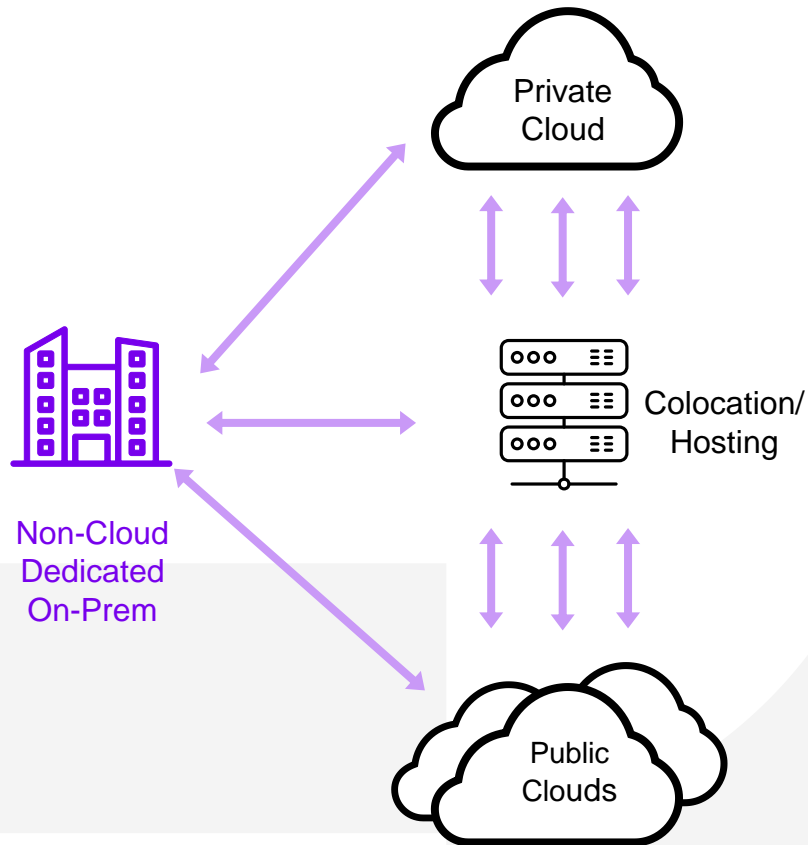Platform**DIGITAL**®

ServiceFabric™

Product presentation

Data will drive where companies deploy Hybrid IT infrastructure

We believe:

- **Data Gravity** will drive where companies deploy Hybrid IT

- The best way to bring solutions to customers is through a **connected data community** of Service Providers and Enterprises

- **Multi-tenant data centers (MTDCs)** are the most efficient place to deploy applications, data and controls because that is where the connected communities are

- An **open interconnection fabric is required** to enable connected data communities globally

- Customers require **fit-for-purpose data center services** that scale (from one rack to multi-megawatt)

What are the implications of Hybrid IT?

Private Cloud

Colocation/ Hosting

Non-Cloud Dedicated On-Prem

Public Clouds

HYBRID IT

Hybrid IT is the evolution of Enterprise IT

More…
- Clouds
- Locations
- Applications
- Data & Data Exchange
- Distributed Workflows
- Security Controls
- Complexity

Managing and orchestrating infrastructure and application workflow is increasingly complex and highly inconsistent.
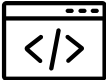
Introducing PlatformDIGITAL® ServiceFabric™

Partners   **Customers**   **Developers**

Orchestration Layer

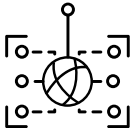**APIs**   INTERFACE   **Portal**

Removes **complexity**

Interconnection Layer

Connect seamlessly to **open partner ecosystem services** built on global backbone

Data Center Layer

Implemented on **best-of-breed infrastructure and services** in multiple metros globally

ServiceFabric™ in a nutshell

"On-Ramp" to New Services and Innovation
Quickly connect to new services provided by cloud, SaaS and partners

Simple, Secure, and High Performing
Network segmentation and security via private connections that bypass the Internet.
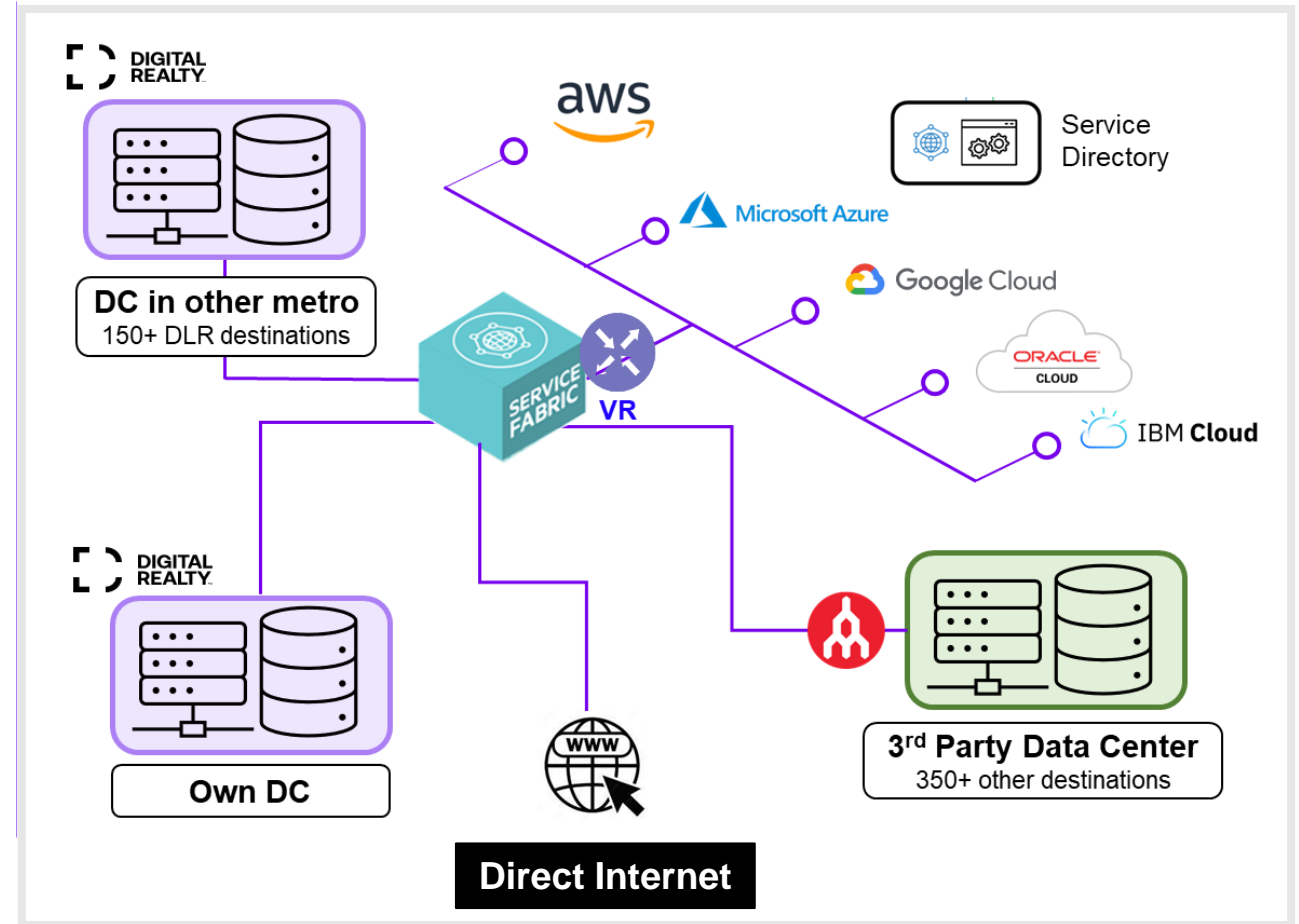
Flexible and Open

no engagement / anytime anywhere

Bandwidth On-Demand Control
Simply and rapidly provision any-to-any connectivity to anywhere at any time

Pay-as-you-Go
Provisioned and scaled up and down based on your business need with no long-term commitments.

ServiceFabric™ Availability

North America

Atlanta	New York
Austin	Northern Virginia
Boston	Phoenix
Charlotte	Portland
Chicago	Querétaro
Dallas	San Francisco
Houston	Seattle
Los Angeles	Silicon Valley
Miami	Toronto

Europe

Amsterdam	Madrid
Athens	Marseille
Brussels	Paris
Copenhagen	Stockholm
Dublin	Vienna
Düsseldorf	Zagreb
Frankfurt	Zürich
London	

Asia-Pacific

Chennai
Hong Kong
Melbourne
Osaka
Seoul
Singapore
Sydney
Tokyo

Africa

Abuja
Accra
Cape Town
Durban
Johannesburg
Lagos
Maputo
Mombasa
Nairobi

South America

Bogotá
Fortaleza
Rio de Janeiro
Santiago
São Paulo

AMER
16 Markets – 70+ sites

EMEA
15 Markets – 75+ sites

APAC
7 Markets – 9+ sites

□ ServiceFabric™ Availability

150+ Digital Realty Facilities   **110+** Global Cloud Regions

375+ 3rd Party Data Centers   **245+** On Ramps Available

Thank you

DIGITAL REALTY™