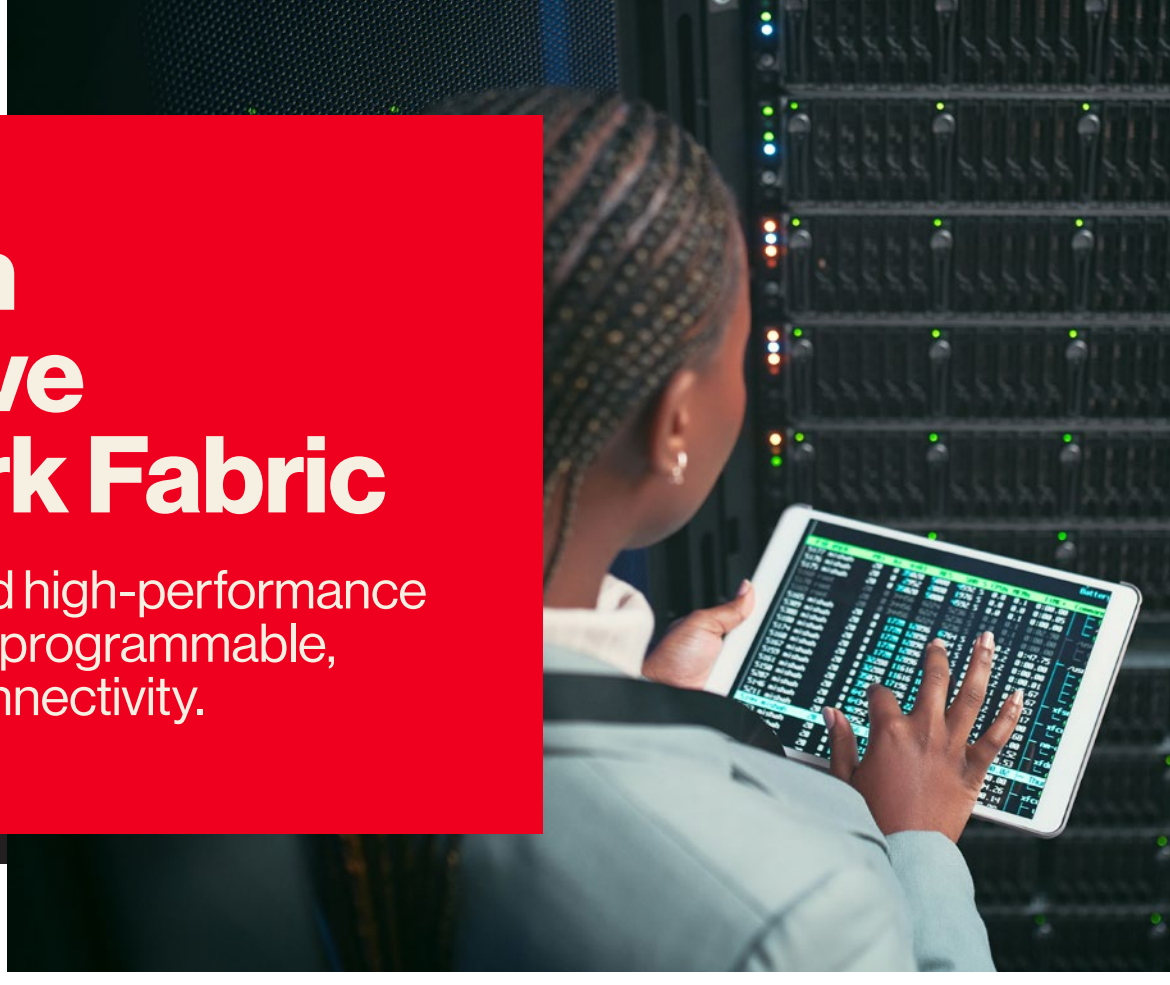


Verizon Adaptive Network Fabric

Powering AI and high-performance workloads with programmable, on-demand connectivity.

Delivering network agility at cloud-speed.

100 Gbps
Scalable port capacity
Port speeds over Verizon's Intelligent Edge Network (IEN) scale from 1G to 100G per circuit.

15 mins
On-demand provisioning
Rapidly deploy private, high-capacity connections across data centers, enterprises, and public clouds.

Zero-term
Pay-as-you-go
Flexible contracts and no-term, pay-as-you-go billing lets you dynamically scale bandwidth in near-real time.

Self-service portal

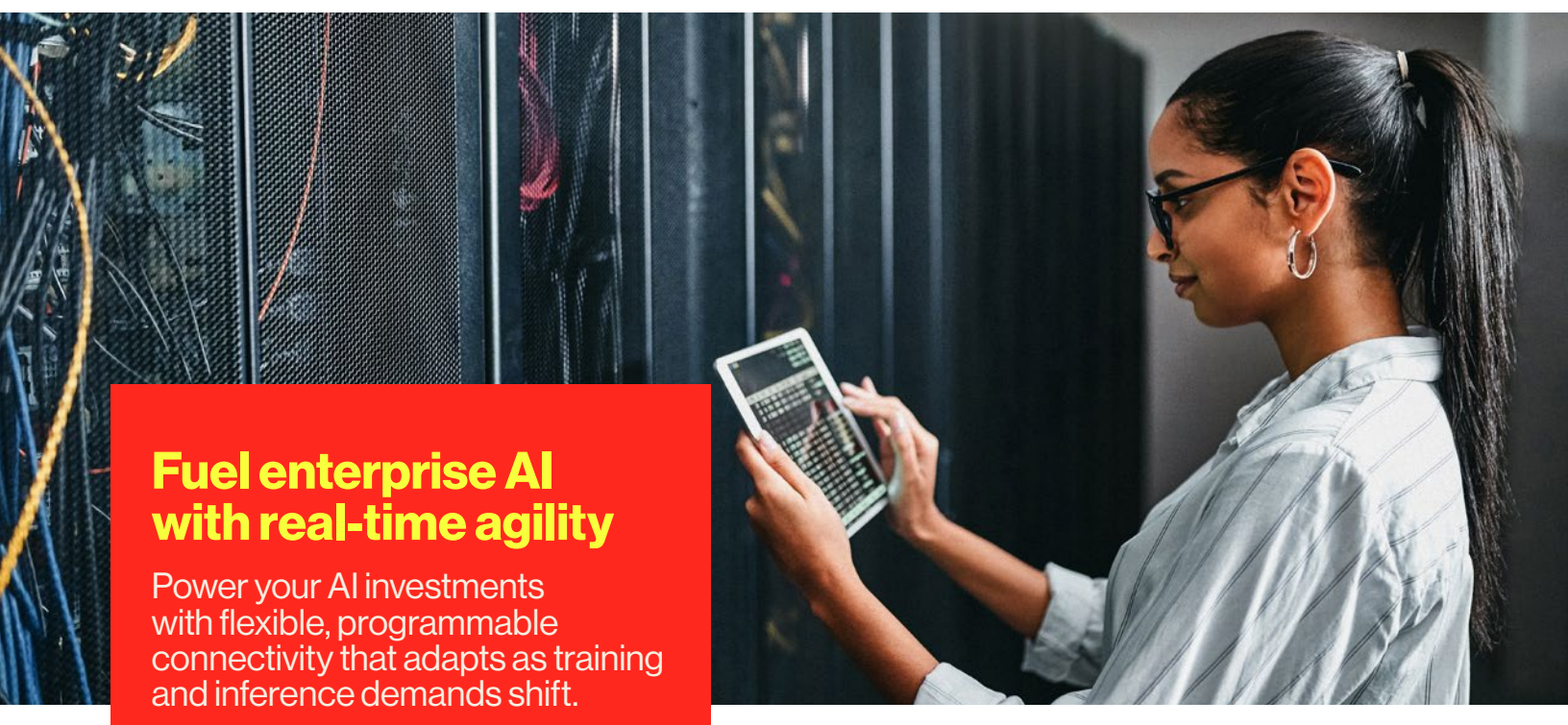
Rapid deployment

Dynamic scalability

Flexibility

Security

Cost-control



Fuel enterprise AI with real-time agility

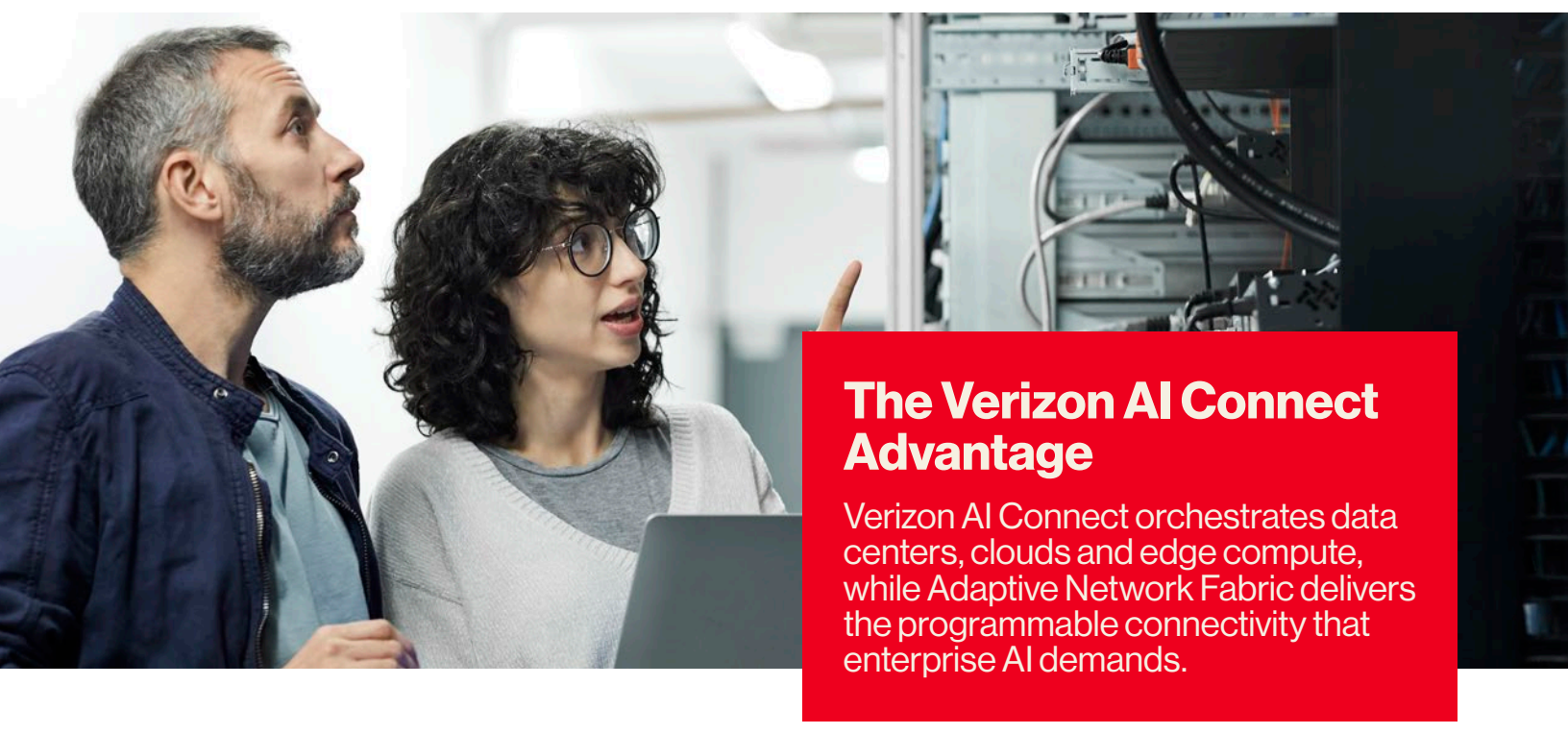
Power your AI investments with flexible, programmable connectivity that adapts as training and inference demands shift.

Adaptive Network Fabric delivers software-defined connectivity that scales on-demand, giving you operational control from the edge to the cloud.

- Spin up dedicated Layer 2/Layer 3 connections in minutes.
- Flex capacity in near real-time to match changing workload demands.
- Align network spend with active compute cyclesand only pay for what you use, not idle capacity

200+ Verizon-owned and partner data centers

1M+ miles of global fiber



The Verizon AI Connect Advantage

Verizon AI Connect orchestrates data centers, clouds and edge compute, while Adaptive Network Fabric delivers the programmable connectivity that enterprise AI demands.

Our self-service portal gives you visibility and control.

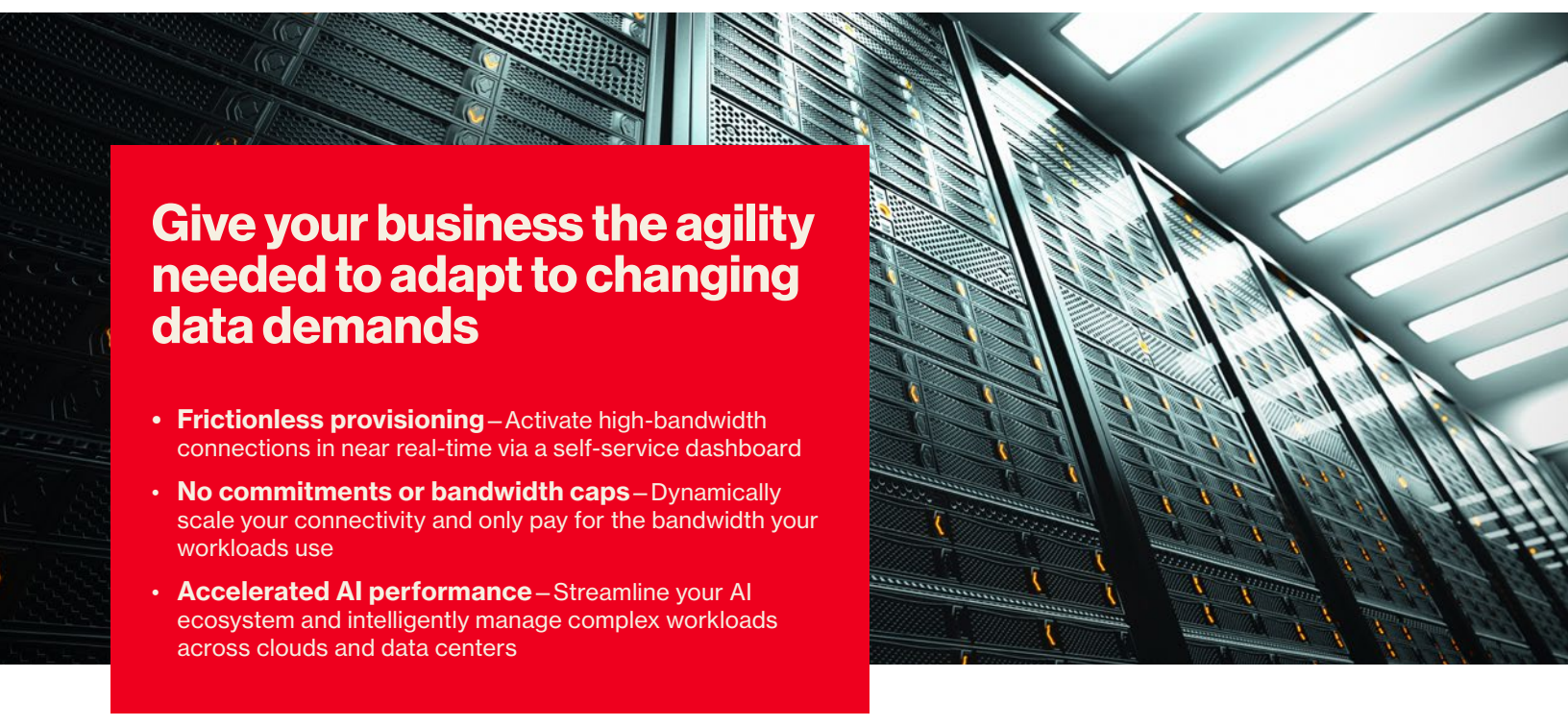
Manage, monitor and scale your networks via a unified console.

- Create dedicated, high-performance networks and connections quickly
- Scale bandwidth across multiple services
- Monitor traffic and fine-tune capacity across multi-cloud services

Speed and agility

APIs and AI readiness

Centralized management



Give your business the agility needed to adapt to changing data demands

- **Frictionless provisioning** – Activate high-bandwidth connections in near real-time via a self-service dashboard
- **No commitments or bandwidth caps** – Dynamically scale your connectivity and only pay for the bandwidth your workloads use
- **Accelerated AI performance** – Streamline your AI ecosystem and intelligently manage complex workloads across clouds and data centers

The Verizon advantage: bridging cloud agility with carrier reliability

35+ years
of global network experience

200MW
of available power in US tech facilities

verizon business

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