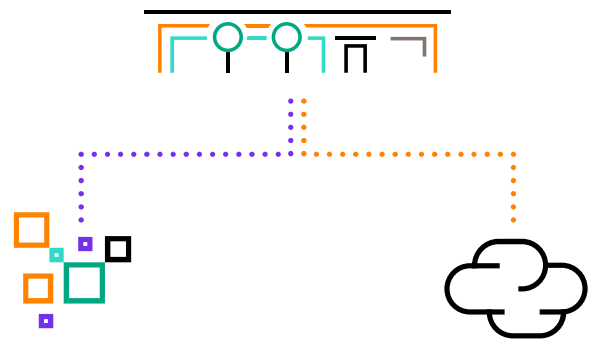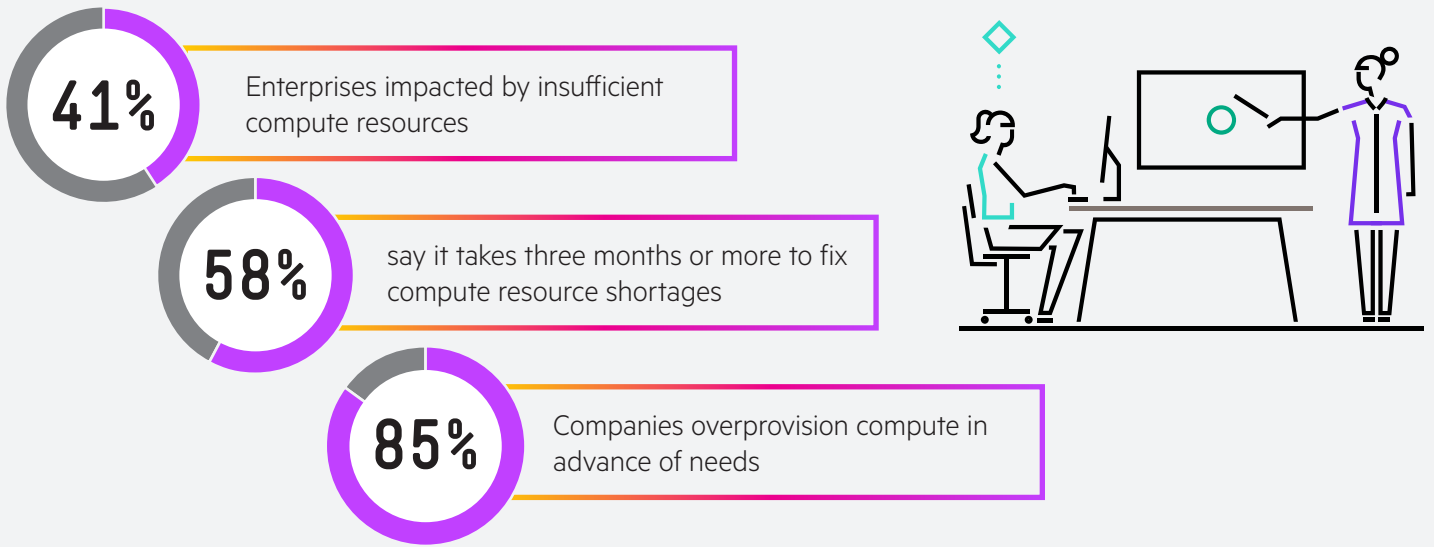# HPE GreenLake

Compute resources to power your on-premises workloads with HPE GreenLake

Compute infrastructure is a business necessity. Yet, implementing servers and storage for on-premises environments is often a prolonged, complicated, and costly effort. There's nothing cloud-like about it until now.
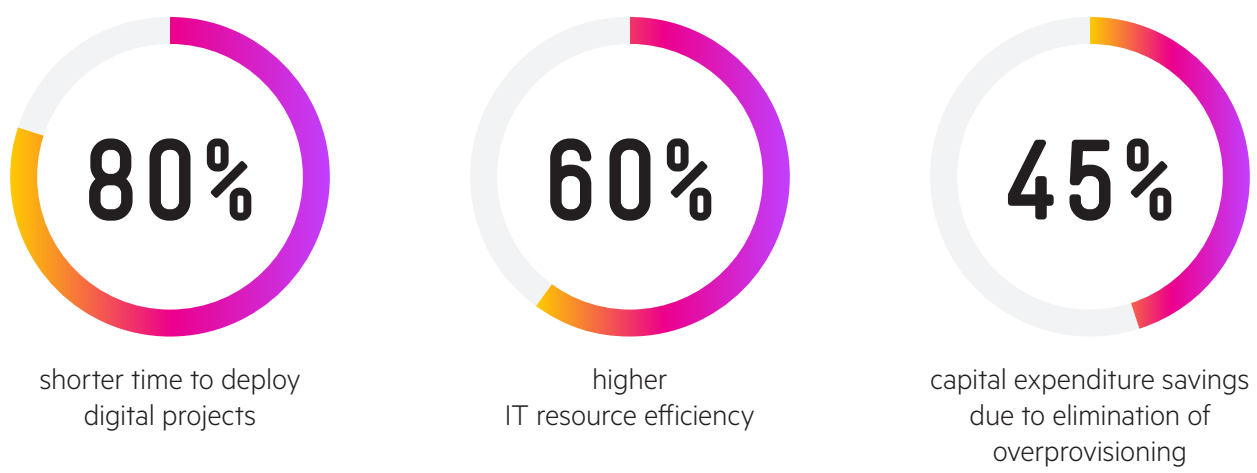
The challenges with on-premises compute[1]

Staying ahead of compute requirements is a hassle

41% Enterprises impacted by insufficient compute resources

58% say it takes three months or more to fix compute resource shortages

85% Companies overprovision compute in advance of needs

Increase efficiency with compute, delivered as a service

Achieve scalable, cost-effective, and high-performance compute infrastructure in a consumption model for a wide range of workloads everywhere—edge, colocation, and data center—with HPE GreenLake.

This results in:[2]

80% shorter time to deploy digital projects

60% higher IT resource efficiency

45% capital expenditure savings due to elimination of overprovisioning

Have compute your way

No matter what your compute needs are, HPE GreenLake can help you power any on-premises workload.

Empower
IT and software-defined environments
- Gain infrastructure that composes physical and virtual compute, storage, and fabric pools into any configuration for any application with HPE Synergy
- Scale up quickly with a software-defined approach that reduces the need to manually configure compute resources
- Use it for virtual, containerized, hybrid cloud, and DevOps environments

Fuel
business operations
- Establish a software-defined, intelligent compute foundation with HPE ProLiant and HPE Apollo servers
- Achieve reliable performance with equipment that's fast and easy to deploy
- Use it for back-office applications, as a foundation for hybrid clouds, backup, and archive
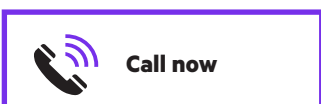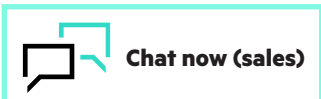
Power
your data-driven applications
- Balance data-intensive storage and robust compute resources with HPE ProLiant and HPE Apollo servers
- Increase IT productivity with integrated, high-performance equipment that is easily serviceable
- Use it for Big Data, analytics, software-defined storage, and data-intensive workloads

Reap business and IT value

Achieve control
Compliance, security, and performance in your own environment

Gain IT efficiency
Infrastructure that's managed for you, with options to extend management services throughout your hybrid cloud estate

Trim costs
A pay-per-use* model that avoids up-front capital expense and overprovisioning

Get up and running quickly
Infrastructure is deployed for you and includes scalable capacity to handle growth and spikes in demand

Make the right purchase decision. Contact our presales specialists.

Chat now (sales)

Call now

Visit **HPE GreenLake**

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