GAIN PUBLIC CLOUD ADVANTAGES WHILE RETAINING ON-PREMISES CONTROL

Balance IT flexibility, cost, and control with accelerated outcomes on your terms

"I want an awesome experience"
"I want the proper control"
"I want to pay only for what I use"

"It is possible to bridge the two?"

For better control, many businesses opt to keep critical workloads on-premises to effectively manage performance and compliance.

This approach to IT can lead to "capacity-planning issues" that can often affect both performance and the bottom line.

Business demands flexibility
IT needs control

Top reasons cited to utilize cloud solutions:
1. Improve IT flexibility
2. Reduce costs
3. Maintain business processes
4. Retain control

Top reasons cited to utilize on-premises solutions:
1. Improve IT flexibility
2. Reduce costs
3. Maintain business processes
4. Retain control

- 67% of enterprises experienced the need to oversize their IT infrastructure.
- 38% of enterprises incurred costs in excess of $100,000 due to poor capacity planning.
- 76% of enterprises state that capacity needs are unpredictable.

Meanwhile, new consumption models are providing flexible options for consuming IT.

Pay-per-use economics
Simple IT experience
Accelerated time to value
On-premise control

The foundation for the simplicity, agility, and economics of public cloud, and the security and control of your on-premises environment— with HPE GreenLake.

HPE GreenLake delivered by HPE Pointnext Services is a suite of complete IT solutions—such as Big Data, edge computing, database, and more—delivered on-premises in a pay-per-use model.

The bottom line: Get the simplicity, agility, and economics of public cloud, and the security, control, and performance benefits of on-premises IT, on your terms— with HPE GreenLake.

Take control and simplify your IT experience today. Learn more by visiting hpe.com/greenlake

HPE GreenLake

GAIN PUBLIC CLOUD ADVANTAGES WHILE RETAINING ON-PREMISES CONTROL

Balance IT flexibility, cost, and control with accelerated outcomes on your terms

"I want an awesome experience"
"I want the proper control"
"I want to pay only for what I use"

"It is possible to bridge the two?"

For better control, many businesses opt to keep critical workloads on-premises to effectively manage performance and compliance.

This approach to IT can lead to "capacity-planning issues" that can often affect both performance and the bottom line.

Business demands flexibility
IT needs control

Top reasons cited to utilize cloud solutions:
1. Improve IT flexibility
2. Reduce costs
3. Maintain business processes
4. Retain control

Top reasons cited to utilize on-premises solutions:
1. Improve IT flexibility
2. Reduce costs
3. Maintain business processes
4. Retain control

- 67% of enterprises experienced the need to oversize their IT infrastructure.
- 38% of enterprises incurred costs in excess of $100,000 due to poor capacity planning.
- 76% of enterprises state that capacity needs are unpredictable.

Meanwhile, new consumption models are providing flexible options for consuming IT.

Pay-per-use economics
Simple IT experience
Accelerated time to value
On-premise control

The foundation for the simplicity, agility, and economics of public cloud, and the security and control of your on-premises environment— with HPE GreenLake.

HPE GreenLake delivered by HPE Pointnext Services is a suite of complete IT solutions—such as Big Data, edge computing, database, and more—delivered on-premises in a pay-per-use model.

The bottom line: Get the simplicity, agility, and economics of public cloud, and the security, control, and performance benefits of on-premises IT, on your terms— with HPE GreenLake.

Take control and simplify your IT experience today. Learn more by visiting hpe.com/greenlake