Cloud leaders have most of their supply chain running in the cloud

- 21% of companies have at least 90% of their supply chain running in the cloud
- 97% of those “cloud leaders” have at least 85% of their supply chain running in the cloud

Our take:
Cloud migration is accelerating as companies continue to seek efficiencies and resiliency in the face of ongoing disruptions.

Cost reduction and efficiency are primary drivers of supply chain migration

- 41% of executives said the desire to increase supply chain efficiency was a top-three reason for migrating their supply chain to the cloud.
- Companies want to use the cloud to combine all of their siloed data and streamline processes.

Our take:
Cost and efficiency remain a primary driver of technology adoption. Companies are using the cloud to combine data and streamline processes, with an emphasis on reducing costs.

Visibility remains a challenge for most companies

- 41% of executives said they had achieved increased visibility by putting their supply chain in the cloud.
- Most companies struggle with visibility and require increased transparency to enable better planning and decision-making.

Our take:
Increased visibility is a key benefit of cloud adoption, allowing businesses to monitor and improve their supply chain operations. However, achieving this level of visibility remains challenging for many organizations.

The state of supply chain and the cloud

The cloud has become the core of companies’ digital transformation efforts to drive value. That includes the supply chain, which is under immense pressure to boost its resiliency in the face of ongoing disruptions.

Learn more about how Accenture can support your move to cloud.