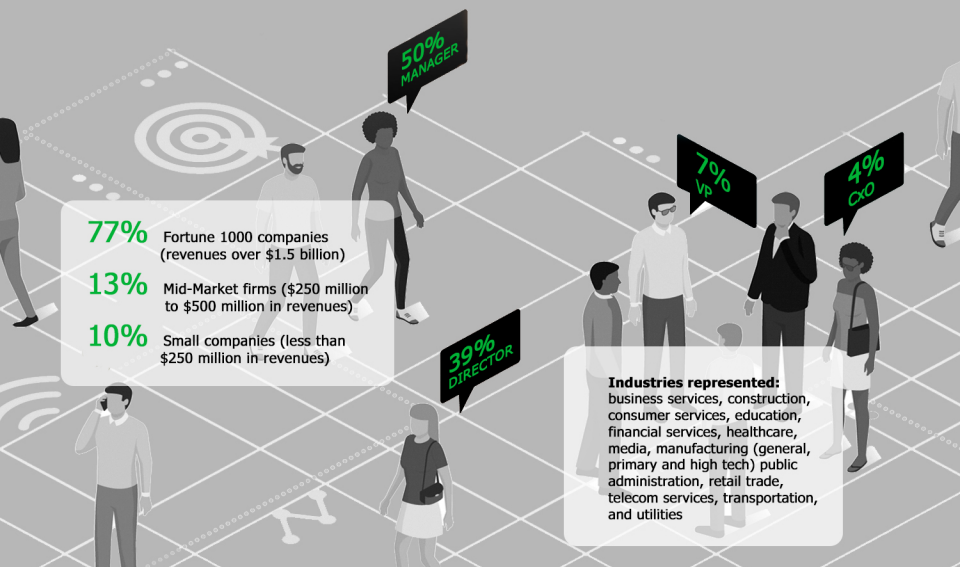


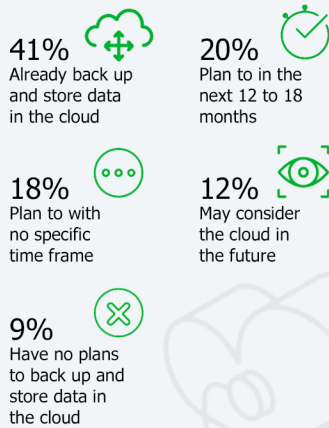
# Enterprise Multi-Cloud Backup Strategies

More than 100 executives participated in a survey: *Multi-Cloud Backup Strategies*

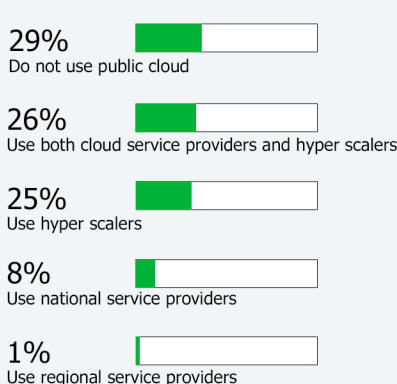


## Fast Facts

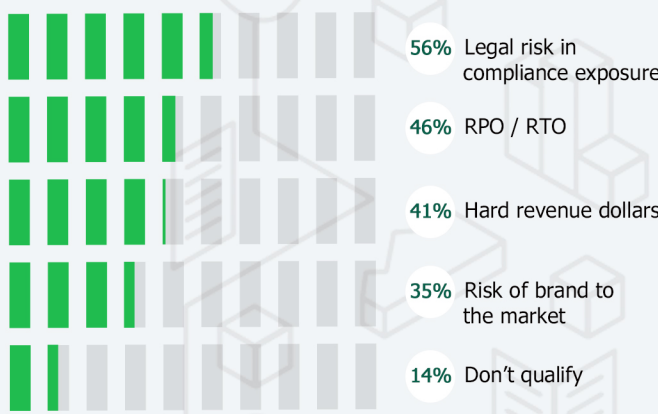
### Who uses cloud to back up and store data



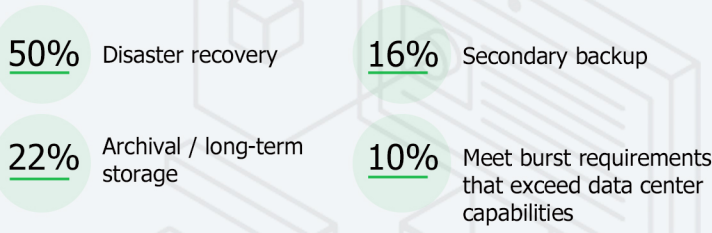
### The backup and recovery ecosystem



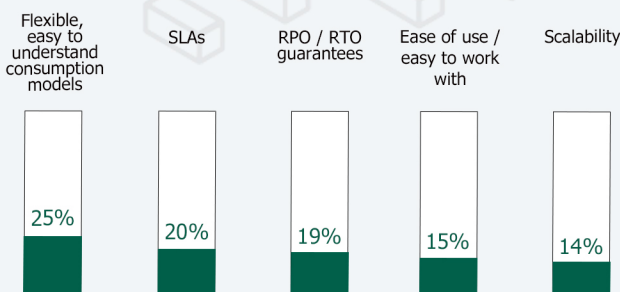
## How the value of data availability is quantified



## Objective for cloud backup and recovery



## Service Provider Must-Haves



## Intelligent Data Management

With the hyper-growth and hyper-sprawl of today's data, traditional data management is not enough. Data must become HyperAvailable. Getting there requires a new approach that merges the traditional disciplines of data backup and recovery, data protection and data security. As the leader in Availability across multi-cloud environments, Veeam is uniquely positioned to help customers along the journey to Intelligent Data Management.

## Success spotlight

"With ships sailing all around the world it is important for Norwegian to feel confident that we have the very best backup and recovery systems in place. Veeam Backup & Replication meets our RTOs and RPOs and has also helped with business continuity. We have had great success with Veeam and highly recommend its solutions to other businesses seeking the same."

Michael David Perez  
 Manager of IT Infrastructure and Operations  
 Norwegian Cruise Line

## Your Next Step

Veeam Availability Platform provides businesses and enterprises of all sizes with the means to ensure Hyper-Availability for any application and any data, across any cloud infrastructure.

[Learn more at Veeam.com](http://Veeam.com)

Source: *Multi-Cloud Backup Strategies*, Gatepoint Research, April 2018

