

# Enterprise Cloud Maturity Assessment

## MANUFACTURING INDUSTRY

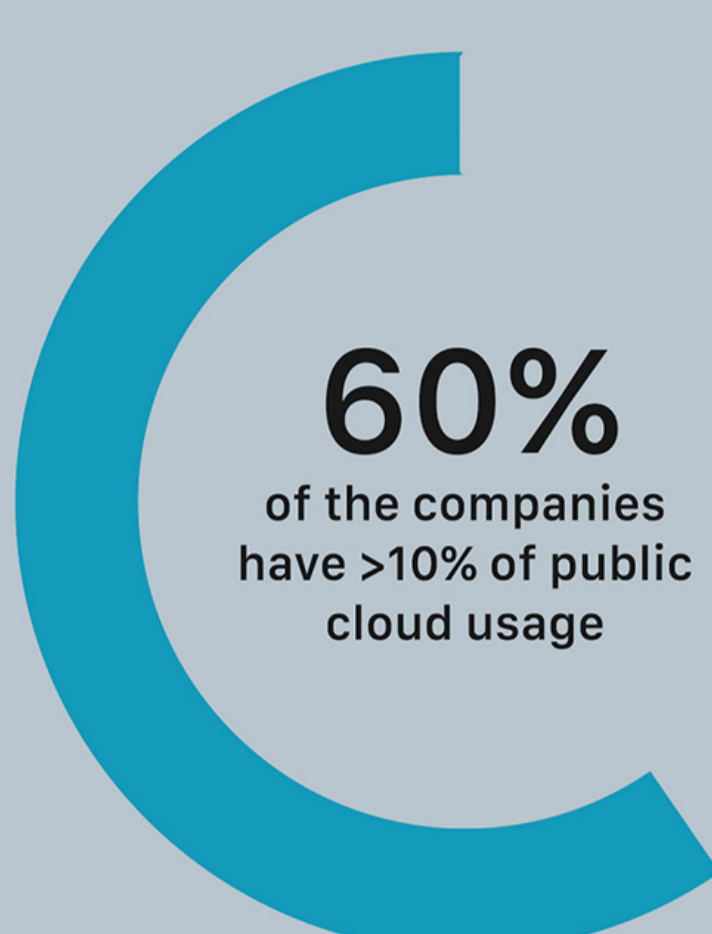
### ENTERPRISES TAKING ON THE IT TRANSFORMATION PATH

Growing trend of increased technology spend, with **>50%** enterprises spending 3% of revenue on IT

**60%** of the enterprises have invested into highly automated Infrastructure lifecycle management

### FOCUS OF INDUSTRY 4.0 & SMART FACTORY INITIATIVES

- 1 Reduce manufacturing cycle time
- 2 Emphasis on quality management
- 3 Simplify complex supply chain
- 4 Enhance customer experience



**30%** of the companies are leveraging Hyperconverged infrastructure

### LEVERAGING CLOUD COMPUTING

For 2/3rd of the enterprises, 10-30% workloads are on public cloud vs on-premise/private cloud

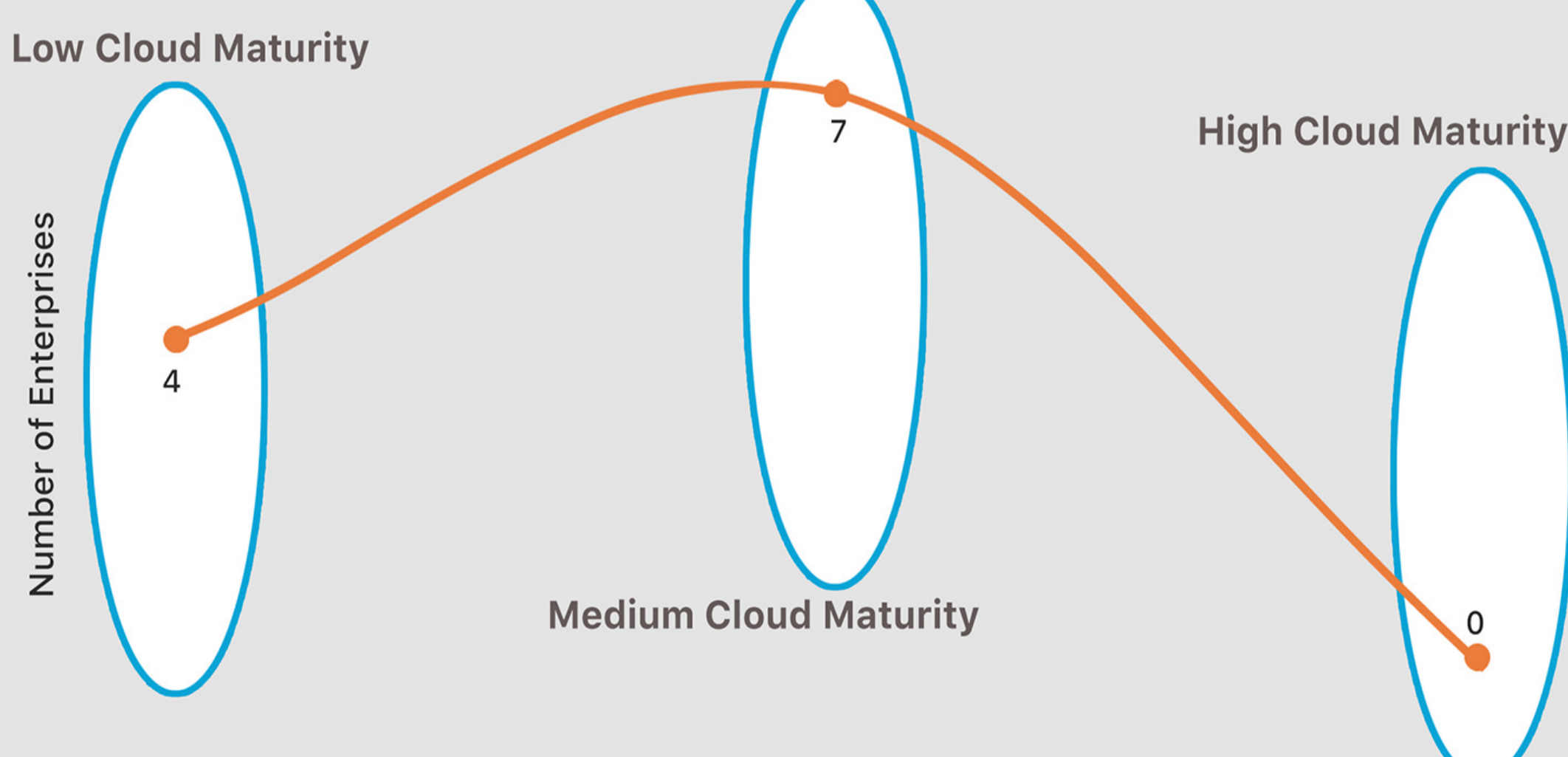
Majority of companies selectively moving their mission critical applications on public/private cloud

More reliance on Private Cloud currently, with share of Public Cloud increasingly on the rise

Business need for IOT spurring a higher cloud adoption

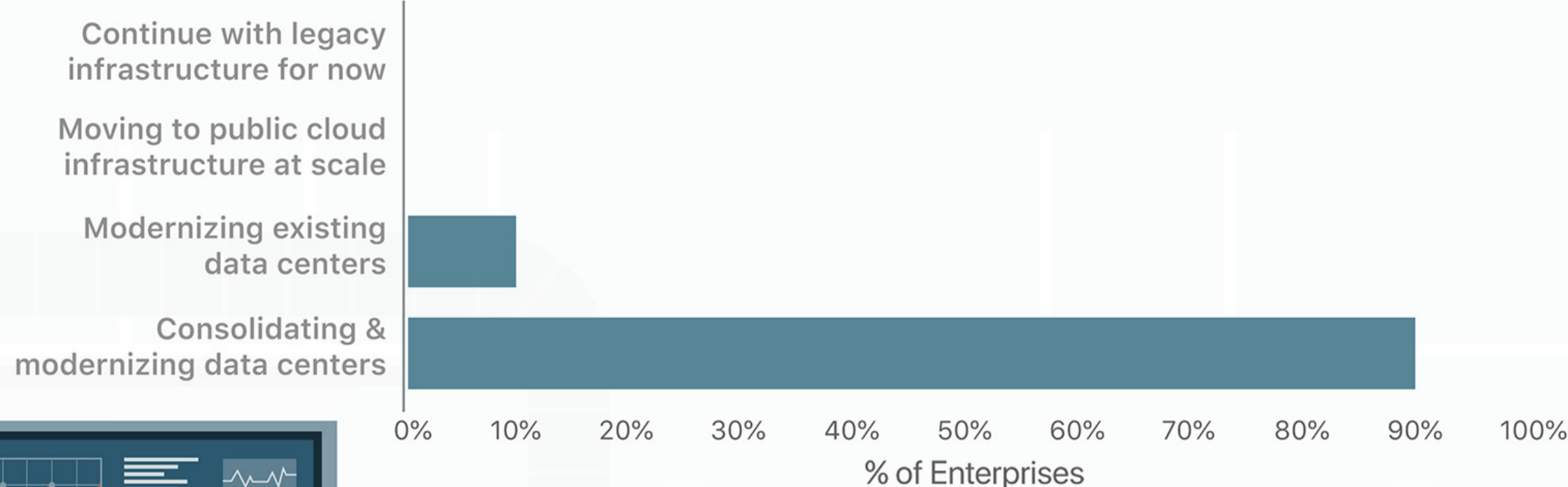
### CLOUD MATURITY CURVE

Manufacturing enterprises are concentrated in the Medium cloud maturity, poised to transition to the high maturity clusters over the next few years.



Source: 20+ interviews from 11 leading Global enterprises;  
 Note: Low Maturity Cluster (score range 1.6-1.8); Medium Maturity Cluster (score range 1.9-2.1); High Maturity Cluster (score range 2.2-2.4)

### STATE OF LEGACY INFRASTRUCTURE WITHIN THE IT ENVIRONMENT



For more information and to see where your organization sits on the Cloud Maturity Curve, visit <https://www.nutanix.com/maturity-model/>