



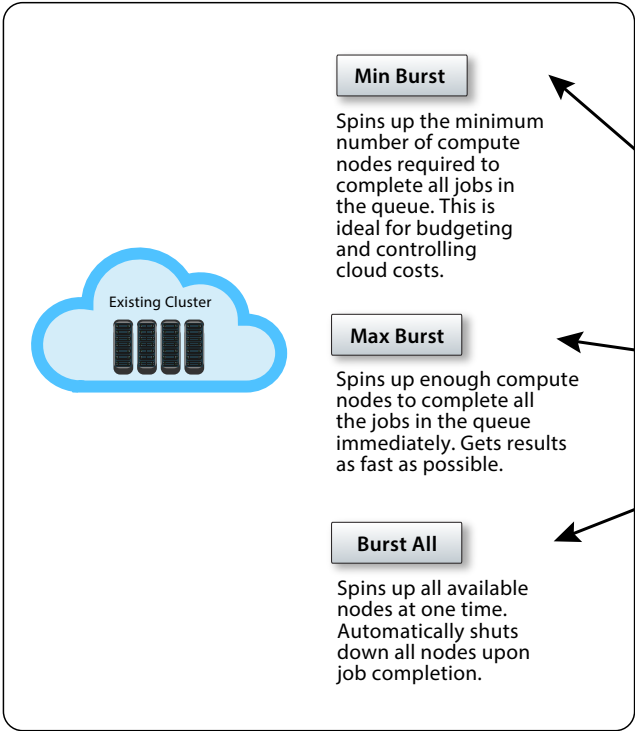
# Adaptive COMPUTING

## On-Demand Data Center™

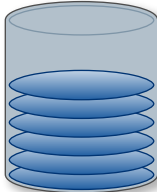
### Bursting Configurations that Bring the Fastest Time to Results at the Lowest Possible Cost

“Only Pay When in Use”

#### Bursting Service Enabled

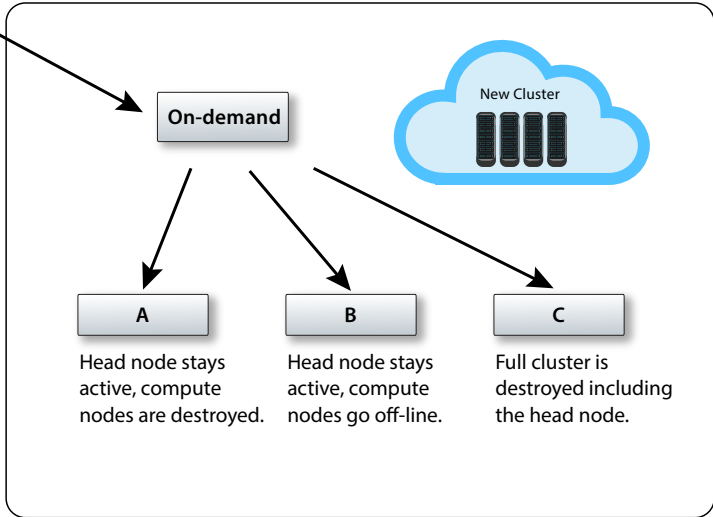
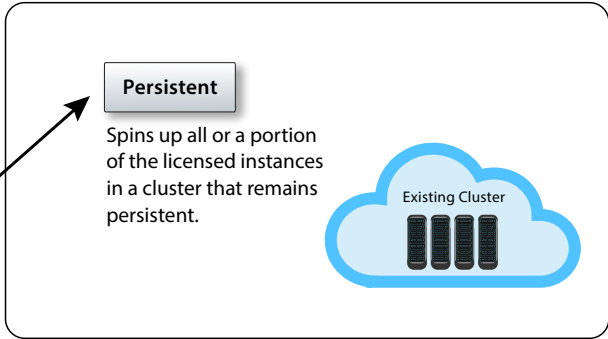


#### Select Bursting Configurations



ODDC  
Job Queue

#### Bursting Service Off



The ODDC bursting function detects what jobs are in the queue and automatically spins up, takes off-line, or shuts down nodes depending on the total requirements for the queue. If there are not enough on-line nodes to run all jobs, bursting will bring on as many nodes as needed. If there are more nodes than needed, the excess nodes will be taken off-line.