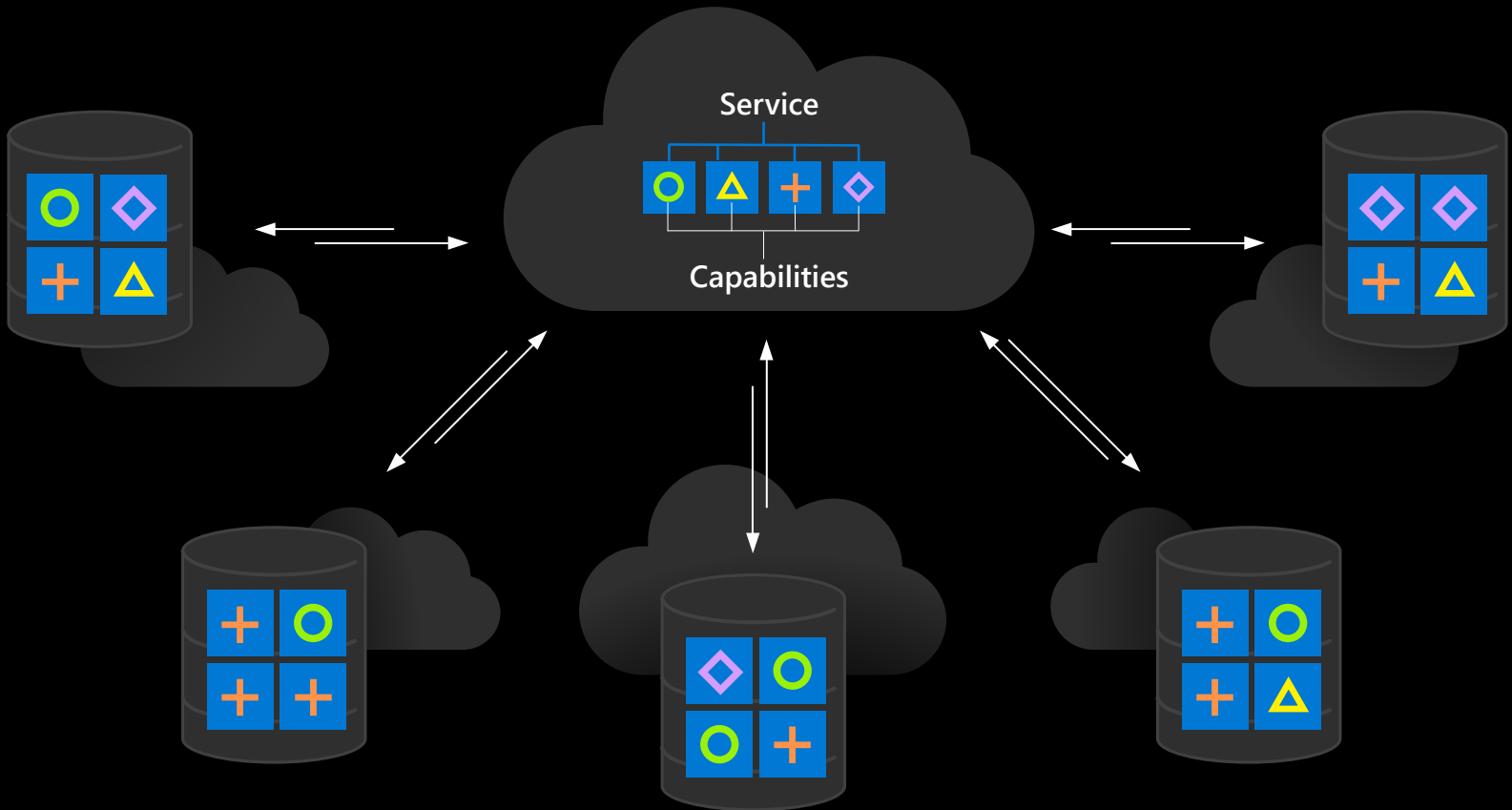


Microservices Architecture

Develop and scale with ease



Specialized

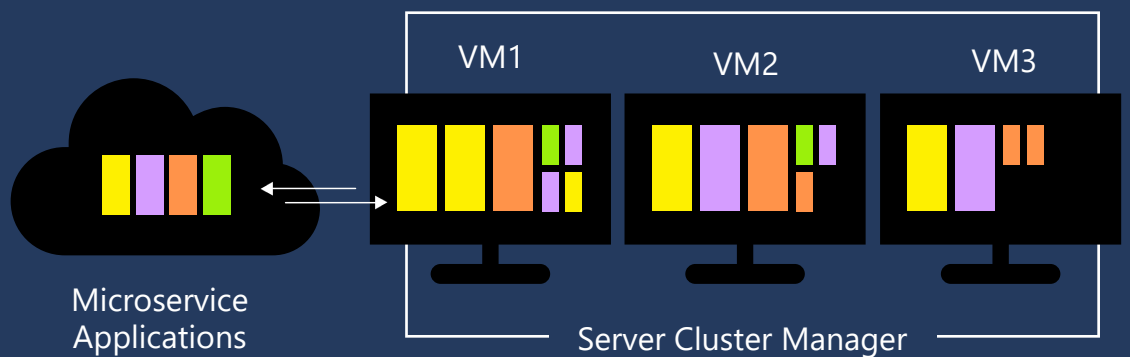
Each service is designed for a set of capabilities and focuses on solving a specific problem. No one-size-fits-all approach

Agile

Small, independent teams that take ownership of their services, act within a small and well understood context, and are empowered to work more independently and rapidly. This shortens development cycle times.

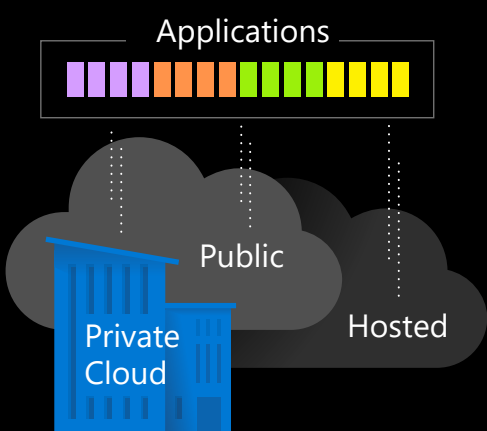
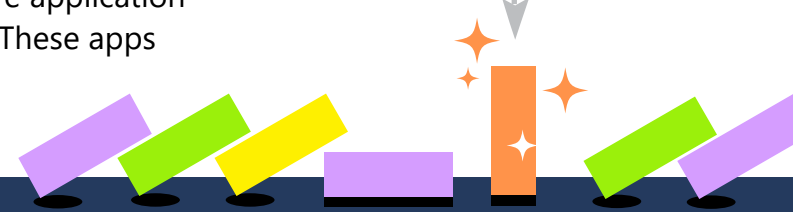
Flexible scaling

Microservices allow each service to be independently individually scaled to meet demand for the application feature it supports.



Resilient

Service independence increases an app's resistance to failure. In a monolithic architecture, if a single component fails, it can cause the entire application to fail. With microservices, apps can function independently. These apps handle total service failure by degrading functionality.



The Microservices Platform

-  Lifecycle management
-  Highly scalable
-  Hybrid
-  24x7 availability
-  Cost efficient