MANAGED KUBERNETES SERVICES COMPARISON

Feature	emma	AWS	Azure	GCP	Digital Ocean
Multi-cloud	Cluster is set up with a control plane distributed between 3 providers (AWS, Azure, GCP). You can add nodes from any of these providers	✗	✗	✗	✗
HA clusters	✓	✓	✓	✓	✓
CLI support	Kubectl + emma CLI	Supported + AWS CLI	Supported + Azure CLI	Kubectl + GCP CLI	Kubectl + Digital Ocean CLI
Kubernetes version	1.28 previous versions available with Kubernetes classic service	1.28 - 1.23	1.28 - 1.25	1.28 - 1.24	1.28 - 1.26
Automatic update	On-demand upgrade of control plane and nodes	On-demand, with manual steps. Nodes and control plane are updated separately	Automatic or on-demand upgrade of control plane and nodes	Automatic or on-demand upgrade of control plane and nodes	Automatic or on-demand upgrade of control plane and nodes
Resource monitoring	✓	✓	✓	✓	✓
Backups	✓	✓	✓	✓	Digital Ocean Velero Plugin
Audit logs	✓	✓	✓	✓	✗