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“**Cold Disaster Recovery Equipment**” means a server and/or processor or device on which the Licensed Software may be installed and configured under a Cold Disaster Recovery License, and which is not production use servicing transactions or requiring workloads during periods of Your normal internal business operations.

“**Container Orchestrator Environment**” means third party software which automates configuration, management and coordination of computer systems and software developed and maintained by the Container Orchestrator Provider or its subcontractors, which may be installed on-premises or in one or more Cloud Service Provider.

“**Container Orchestrator Provider**” means the third party entity into whose Container Orchestrator Environment you may be using the Licensed Software.

“**Core**” means a functional unit on a processor that reads, interprets, and executes computer instructions, including instructions from the Licensed Software. A "Core" refers to the processor or execution core contained in the same integrated circuit within a computer's central processing unit, whether such Cores are virtual or physical. A multi-core processor is a single computing component with two or more independent "Cores". Each "Core" where a Veritas product is deployed and/or running is required to be licensed.

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“**Failover Readiness Testing**” means testing of the procedures for transferring Your production operation from one server to another.



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“Instance” An “instance” of the Licensed Software is created by executing the Licensed Software’s setup or install procedure and/or duplicating an existing instance.

“Kubernetes Cluster” shall mean a group of servers and/or other computing resources that together act like a single system, enabling capabilities such as on-demand scalability, high availability, data redundancy, failover, load balancing, and in many cases parallel processing.

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“Virtual Machine”, also referred to as a VM, is defined as a software implementation of a computer that does not physically exist but is created within a single instance of an operating system on a physical computer to enable applications to execute within the environment of that instance of the operating system.

“Volume” is defined as a single or an aggregate number of physical or virtual block devices of storage (including disks and logical units “LUNs”). This is specific to volumes with application-related user data, and excludes any volumes necessary to boot up the Server’s operating system (i.e. root/boot/swap volumes).

“Worker Node” is a physical or virtual machine that runs an application in a Kubernetes Cluster and reports to the Control Plane in the Container Orchestrator Environment, Control Plane means the container orchestration layer that exposes the API and interfaces to define, deploy and manage the lifecycle of containers.

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Editions
InfoScale Storage for Kubernetes Edition
InfoScale Enterprise for Kubernetes Edition
*Veritas Alta™ Storage Resiliency for Kubernetes (also known as InfoScale Storage for Kubernetes Cloud Edition)
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InfoScale for Kubernetes Developer Edition

*New name effective as of September 4th 2023

Each edition of the Licensed Software includes the ability to use the following features as indicated by a “✓”; an “X” indicates that the feature is not included:

Feature	Storage Kubernetes	Enterprise Kubernetes	Storage Resiliency Kubernetes Cloud	Enterprise Resiliency Kubernetes Cloud	Developer Kubernetes
Azure Kubernetes System support (Tech Preview)	X	X	✓	✓	X
Migrate application or namespace to AKS (Tech Preview)	X	X	X	✓	X
Data Encryption at Rest	✓	✓	✓	✓	✓
I/O Fencing for Persistent volumes using disk as arbitrator	✓	✓	✓	✓	✓
Storage scale-up Support	✓	✓	✓	✓	✓
Persistent Volume Support for raw volumes	✓	✓	✓	✓	✓
CSI Plugin for Persistent Storage in a Kubernetes Environment	✓	✓	✓	✓	✓
Persistent Volume	✓	✓	✓	✓	✓
Persistent Volume Scaling and Migration	✓	✓	✓	✓	✓
I/O Fencing for Persistent Volumes	✓	✓	✓	✓	✓
Stateful Workloads Support	✓	✓	✓	✓	✓
Persistent Volume Snapshot	✓	✓	✓	✓	✓



Disaster Recovery (DR) for multi-cluster resiliency	X	✓	X	✓	X
Synchronous Veritas VolumeReplicator (VVR) replication	X	✓	X	✓	X
Asynchronous Veritas VolumeReplicator (VVR) replication	X	✓	X	✓	X
Migrate an application or namespace	X	✓	X	✓	X
Take over an application or namespace	X	✓	X	✓	X

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