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"Server" means a standalone system or an individual computer acting as a service or resource provider to client computers by sharing the resources within the network infrastructure. A Server can run server software for other computers or devices.

"Storage Area Network Switch" (or "SAN Switch", and, in plural, "Storage Area Network Switches", or, "SAN Switches") is defined as physical device with one or more network ports, capable of autonomously providing network communication functions for block-storage traffic between both Servers and Storage Arrays, and, optionally, other storage or network devices, such as Tape, LAN, WAN, etc. A low-end SAN Switch will often have 16 or less ports, and its own power supply. A high-end SAN Switch can scale to hundreds or more ports, featuring multiple, expandable IO Modules. An individual IO Module shall not be considered as a SAN Switch, since it cannot function as an autonomous network device when not part of the high-end SAN Switch.

"Storage Arrays" is defined as a dedicated physical data storage device that incorporates IO controllers, processing, and optionally cache memory and / or built-in or external storage disks, typically used to increase storage capacity, resiliency, manageability and maintainability. A physical Storage Array may present storage in multiple forms, such as block storage, NAS, object storage, etc., and could be connected to one or more networks or servers through a variety of networking media. A physical appliance that connects to one or more other physical Storage Arrays for the purpose of virtualizing or encapsulating storage, shall also be considered as a physical Storage Array (for the avoidance of any doubt, any connected physical Storage Array is still considered as a separate entity, even if all storage access is done through said virtualization appliance). Examples of common physical Storage Arrays: Netapp Filers, Dell EMC VNX, HP 3PAR, Hitachi Data Systems VSP, IBM DS8000, IBM SVC, Dell EMC VPLEX. When discrete storage arrays are clustered together (e.g., in order to increase scalability) – each clustered node shall be considered as a separate physical Storage Array, while the cluster itself shall not. A virtual storage arrays (that may be configured on top of a physical array, or a clustered pool of several ones) shall not be considered as a Physical Storage Array.

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