



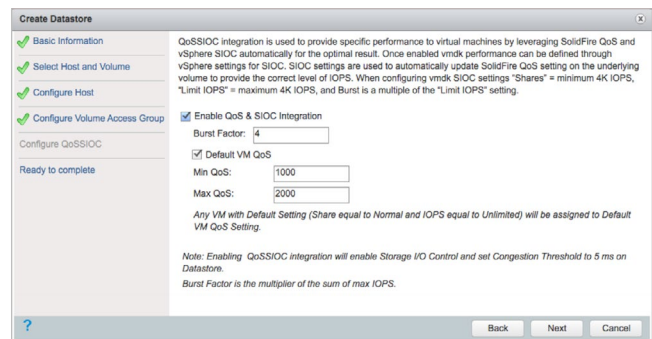
SolidFire VMware vCenter Plug-in

Deep integration, end-to-end Quality of Service, simplified management

Manage SolidFire within vCenter

Harness the capabilities of the SolidFire storage platform from within the vCenter environment.

- Discover and manage multiple SolidFire clusters
- vSphere datastore create, extend, clone, share, and delete
- SolidFire account create, edit, and delete
- SolidFire volume create, edit, clone, delete, and access group add and remove
- SolidFire access group create, edit, delete



Eliminate noisy neighbors with Quality of Service (QoS)

Define minimum performance thresholds and protect workloads from interference with SolidFire's QoS.

- With guaranteed performance, consolidate multiple performance-sensitive applications on the same infrastructure.
- Dynamic performance allocation to datastores eliminates the need to over-provision storage, allowing you to deploy more VMs.
- Only SolidFire is able to combine SIOC with storage-enforced QoS to ensure predictable performance to each VM.
- Integration automates storage performance allocation based on VM SIOC requirements.

- Adjust VM SIOC settings on the fly and SolidFire QoS is automatically adjusted to match, eliminating storage administrator intervention and preventing stranded performance (IOPS).

