NetApp Knowledge Base

SnapCenter unable to resize shared disks in Windows Failover Cluster

https://kb-stage.netapp.com/data-mgmt/SnapCenter/SC_KBs/SnapCenter_unable_to_resize_shared_d…
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Applies to

SnapCenter Server (SC) 4.6
SnapCenter Plug-in for Microsoft Windows Server (SCW) 4.6
Windows Failover Cluster (WFC)
Shared Disks

Issue

- When attempting to resize a shared disk in a WFC, get error in SC UI:

```
Failed - The remote server returned an error: (400) Bad Request
```

- When a disk refresh is done, SC fails to find the shared disks with the error:

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```
ERROR SnapManagerWeb_181 PID=[788] TID=[79] ErrorCode (-1), ErrorMessage
(There was no endpoint listening at https://localhost:8145/SnapDrive/
StorageResolution that could accept the message. This is often caused by
an incorrect address or SOAP action
```

- SMCore communication is working locally on the SC server and between the SC server and the WFC nodes

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