



## Disk paths are not added to the `asm_diskstring` database parameter

[https://kb-stage.netapp.com/data-mgmt/SnapCenter/SC\\_KBs/Disk\\_paths\\_are\\_not\\_added\\_to\\_the\\_asm...](https://kb-stage.netapp.com/data-mgmt/SnapCenter/SC_KBs/Disk_paths_are_not_added_to_the_asm...)

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### Applies to

SnapCenter Plug-in for Oracle Database (SC) 4.x

### Issue

During ASM handling, and attempting to bring cloned ASM disks online, the `ASM_DISKSTRING` is static, and the new ASM devices may not be found.

SCO has the capability to add the new devices into the `ASM_DISKSTRING` to find the cloned devices.