> **Note**
>
> If logging in to an iSCSI target through a single iSCSI gateway, then the system creates a physical device for the iSCSI target (for example, `/dev/sdX`). If logging in to an iSCSI target through multiple iSCSI gateways with Device Mapper multipath, then the Device Mapper creates a multipath device (for example, `/dev/mapper/mpatha`).

> **References**
>
> For more information, refer to the *The Ceph iSCSI Gateway* chapter in the *Block Device Guide for Red Hat Ceph Storage 5* at
> https://access.redhat.com/documentation/en-us/red_hat_ceph_storage/5/html-single/block_device_guide/index#the-ceph-iscsi-gateway
>
> For more information, refer to the *Management of iSCSI functions using the Ceph dashboard* section in the *_Dashboard Guide for Red Hat Ceph Storage 5* at
> https://access.redhat.com/documentation/en-us/red_hat_ceph_storage/5/html-single/dashboard_guide/index#management-of-iscsi-functions-on-the-ceph-dashboard
>
> Further information, refer to the Device Mapper Multipath configuration for Red Hat Enterprise Linux 8 is available at *Configuring Device Mapper Multipath* at
> https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/8/html-single/configuring_device_mapper_multipath/