

Container Runtimes		Image Operations		Container Operations	
Command	Purpose	Command	Purpose	Command	Purpose
<code>docker version</code>	Docker version	<code>docker pull</code>	Download image	<code>docker run</code>	Create & start container
<code>docker info</code>	Runtime information	<code>docker images</code>	List images	<code>docker start</code>	Start container
<code>docker ps</code>	Running containers	<code>docker search</code>	Search registry	<code>docker stop</code>	Stop container
<code>docker images</code>	List images	<code>docker tag</code>	Tag image	<code>docker restart</code>	Restart container
Replace <code>docker</code> with <code>podman</code> if working with <code>podman</code>		<code>docker rmi</code>	Remove image	<code>docker pause</code>	Pause container
		<code>docker inspect</code>	Image information	<code>docker unpause</code>	Resume container
		Replace <code>docker</code> with <code>podman</code>		<code>docker exec</code>	Execute command inside container
Volume Operations		Container Networks		<code>docker logs</code>	View logs
Command	Purpose	Command	Purpose	<code>docker inspect</code>	View container details
<code>docker volume create</code>	Create volume	<code>docker network ls</code>	List networks	<code>docker rm</code>	Remove container
<code>docker volume ls</code>	List volumes	<code>docker network create</code>	Create network	Replace <code>docker</code> with <code>podman</code>	
<code>docker volume inspect</code>	Volume information	<code>docker network inspect</code>	Inspect network		
<code>docker volume rm</code>	Remove volume	<code>docker network connect</code>	Connect container		
Replace <code>docker</code> with <code>podman</code>		<code>docker network disconnect</code>	Disconnect container		
		<code>docker network rm</code>	Remove network		
		Replace <code>docker</code> with <code>podman</code>			