



# CHEAT SHEET

# Container Commands

<b>docker inspect &lt;Container&gt;</b>	Inspect a container
<b>docker logs &lt;Container&gt;</b>	Retrieves the containers logs
<b>docker kill &lt;Container&gt;</b>	Kill a running container
<b>docker restart &lt;Container&gt;</b>	Restarts the container
<b>docker rm &lt;Container&gt;</b>	Remove container
<b>docker port &lt;Container&gt;</b>	Lists the port mapping of the container
<b>docker pause &lt;Container&gt;</b>	Suspends all the processes in the container
<b>docker unpause &lt;Container&gt;</b>	Un-suspends all the processes in the container

# Network Commands

<code>docker network ls</code>	List networks
<code>docker network inspect &lt;Network&gt;</code>	Inspect a network
<code>docker network create &lt;Network&gt;</code>	Create a network
<code>docker network rm &lt;Network&gt;</code>	Removes a network
<code>docker network connect &lt;Network&gt; &lt;Container&gt;</code>	Connect a container to the network
<code>docker network connect --ip &lt;IP&gt; &lt;Network&gt; &lt;Container&gt;</code>	Specify the ip address of container interface
<code>docker network disconnect &lt;Network_Name&gt; &lt;Container&gt;</code>	Disconnect container from network

# Image Commands

<code>docker images</code>	List images
<code>docker run &lt;Image&gt;</code>	runs the image
<code>docker create &lt;Image&gt;:&lt;Tag&gt;</code>	Create image
<code>docker rmi &lt;Image&gt;</code>	Remove image
<code>docker save &lt;Image&gt;</code>	Saves images to a tar archive

# Volume Commands

<code>docker volume ls</code>	List volumes
<code>docker volume inspect &lt;Volume&gt;</code>	Inspect volume
<code>docker volume create &lt;Volume&gt;</code>	Create volume
<code>docker volume rm &lt;Volume&gt;</code>	Removes a volume



The image features a dark gray background with three large, 3D-rendered red swirls. One swirl is in the top right corner, another is in the bottom left corner, and a third is partially visible on the right edge. A dark gray rounded rectangle is centered on the page, containing the text 'CONNECT WITH US' and the website address.

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