

To convert the table into a Word document, you can copy the table below and paste it into a Word processor like Microsoft Word:

Command	Description
<code>docker --version</code>	Check the version of Docker installed
<code>docker info</code>	Get detailed information about your Docker setup
<code>docker images</code>	List all Docker images on your system
<code>docker ps</code>	List all running Docker containers
<code>docker ps -a</code>	List all containers, including stopped ones
<code>docker run <image_name></code>	Run a container from an image
<code>docker start <container_id_or_name></code>	Start a previously stopped container
<code>docker stop <container_id_or_name></code>	Stop a running container
<code>docker rm <container_id_or_name></code>	Remove a stopped container
<code>docker rmi <image_id_or_name></code>	Remove a Docker image
<code>docker logs <container_id_or_name></code>	View logs of a container
<code>docker inspect <container_id_or_name></code>	Get detailed information about a container
<code>docker system prune -a -f</code>	Clean up unused Docker objects (containers, networks, images)
<code>docker build -t <image_name> .</code>	Build a Docker image from a Dockerfile
<code>docker tag <image_id> <repository_name>:<tag></code>	Tag a Docker image for pushing to a registry
<code>docker push <repository_name>:<tag></code>	Push a Docker image to a Docker registry
<code>docker pull <repository_name>:<tag></code>	Pull a Docker image from a Docker registry
<code>docker start \$(docker ps -a -q)</code>	Start all previously stopped containers
<code>docker stop \$(docker ps -q)</code>	Stop all running containers
<code>docker rm \$(docker ps -a -q)</code>	Remove all containers (stopped or running)
<code>docker rmi \$(docker images -q)</code>	Remove all Docker images
<code>docker image prune -a -f</code>	Prune unused Docker images
<code>docker volume ls</code>	List all Docker volumes
<code>docker volume rm <volume_name></code>	Remove a Docker volume
<code>docker network ls</code>	List all Docker networks
<code>docker network rm <network_name></code>	Remove a Docker network

1. **Copy the table above.**
2. **Open Microsoft Word** or any other word processor.
3. **Paste the table** into the document.
4. **Save the document.**

This should help you create a Word document with the provided Docker commands. If you need further assistance, let me know! 🌟💻🌟



Message Copilot

Think Deeper

