**Basic Docker Commands:**

docker run: This command is used to create a new container from an image and start it.

docker ps: This command is used to list all running containers.

docker images: This command is used to list all local images.

docker pull: This command is used to download an image from a registry.

**Intermediate Docker Commands:**

docker build: This command is used to create a new image from a Dockerfile.

docker stop: This command is used to stop a running container.

docker rm: This command is used to remove a container.

docker rmi: This command is used to remove an image.

docker logs: This command is used to display the logs of a container.

**Advanced Docker Commands:**

docker-compose: This command is used to manage multi-container applications.

docker network: This command is used to manage Docker networks.

docker exec: This command is used to run a command inside a running container.

docker attach: This command is used to attach to a running container's console.

docker save: This command is used to save an image to a file.

Docker Swarm Commands:

docker swarm init: This command is used to initialize a Docker swarm.

docker service: This command is used to manage Docker services.

docker node: This command is used to manage Docker nodes in a swarm.

docker stack: This command is used to deploy a stack to a swarm.

These are just a few examples of the many Docker commands available. For more information on Docker commands, refer to the Docker documentation.