

Docker Commands-2

- docker info:
 - Description: Display system-wide information about Docker and its components.
 - Example: ``docker info``
- docker version:
 - Description: Show the Docker version information.
 - Example: ``docker version``
- docker cp:
 - Description: Copy files/folders between a container and the local filesystem.
 - Example: ``docker cp my-container:/path/to/container/file /path/on/host``
- docker stats:
 - Description: Display a live stream of container resource usage statistics.
 - Example: ``docker stats my-container``
- docker commit:
 - Description: Create a new image from a container's changes.
 - Example: ``docker commit my-container new-image``

- docker events:
 - Description: Get real-time events from the server, such as container creation, start, stop, etc.
 - Example: ``docker events``
- docker history:
 - Description: Show the history of an image, including layers and their sizes.
 - Example: ``docker history my-image``
- docker save:
 - Description: Save one or more images to a tar archive (streamed to STDOUT by default).
 - Example: ``docker save -o my-images.tar image1 image2``
- docker load:
 - Description: Load an image from a tar archive or STDIN.
 - Example: ``docker load -i my-images.tar``
- docker system prune:
 - Description: Remove all unused containers, networks, images, and optionally volumes.
 - Example: ``docker system prune``
- docker-compose logs:
 - Description: View output from containers started by ``docker-compose up``.
 - Example: ``docker-compose logs``

- `docker-compose ps`:
 - Description: List containers of a service in a ``docker-compose.yml`` file.
 - Example: ``docker-compose ps``
- `docker-compose scale`:
 - Description: Set the number of containers to run for a service.
 - Example: ``docker-compose scale web=2``
- `docker-compose pause`:
 - Description: Pause services in a ``docker-compose.yml``.
 - Example: ``docker-compose pause``
- `docker-compose unpause`:
 - Description: Unpause services in a ``docker-compose.yml``.
 - Example: ``docker-compose unpause``