PRUNES

- docker system prune:

This command removes all stopped containers, unused networks, dangling images, and optionally, unused volumes.

- docker system prune (default): Removes stopped containers, unused networks, and dangling images.

- docker system prune --volumes: Includes the removal of unused volumes.

- docker system prune -a: Removes all unused images, not just dangling ones.

- docker system prune -f: Forces the removal without prompting for confirmation.

- docker system prune --filter "until=24h": Removes resources older than 24 hours.

- docker container prune:

This command removes all stopped containers.

- **docker container prune**: Prompts for confirmation before removing.

- **docker container prune -f**: Forces the removal without prompting.

- **docker image prune**:

This command removes unused images.

- **docker image prune**: Removes dangling images (images without tags).

- **docker image prune -a**: Removes all unused images.

- **docker image prune -f**: Forces the removal without prompting.

- docker network prune:

This command removes unused networks (networks not used by any containers).

- **docker network prune**: Prompts for confirmation before removing.

- **docker network prune -f**: Forces the removal without prompting.

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- docker volume prune:

This command removes unused volumes (volumes not used by any containers).

- docker volume prune: Prompts for confirmation before removing.

- docker volume prune -f: Forces the removal without prompting.