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## **Partitionmagicpro805fullcrackvnzoom**

The original video is as follows: [Link] At the moment, a container is a child process of the parent process. As a result, after starting the container, the parent can't control its lifecycle. The documentation says about containers: To start a new container, we need to use the docker run command. The docker run command is to run a single container. For running more than one container, we need to use the docker run --link option. There are 3 types of links for containers. [Link] When you run a container from a parent container, there is a link between the children and the parent. If one of the children dies, the container stops running. If the parent dies, all of its children are stopped, too. If you don't use a link, you can stop a container without stopping its parent container. [Link] If you specify --link , you create a link between the container and its parent. [Link] If you don't specify --link , you stop a container without stopping its parent container. We've just seen that the -c option is for creating containers and the --link option is for linking containers. If we use the --link option without the -c option, the container created is using the default Docker networking mode. This creates a bridge network with all other containers. The process of linking containers is as follows: If you want to refer to a certain container from the command line, you need to use its name or IP address. [Link] After you start a container, you can see the container's id from the containers command. Containers command You can run this command in two ways. 1. #  
docker run-c CON c6a93da74d

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