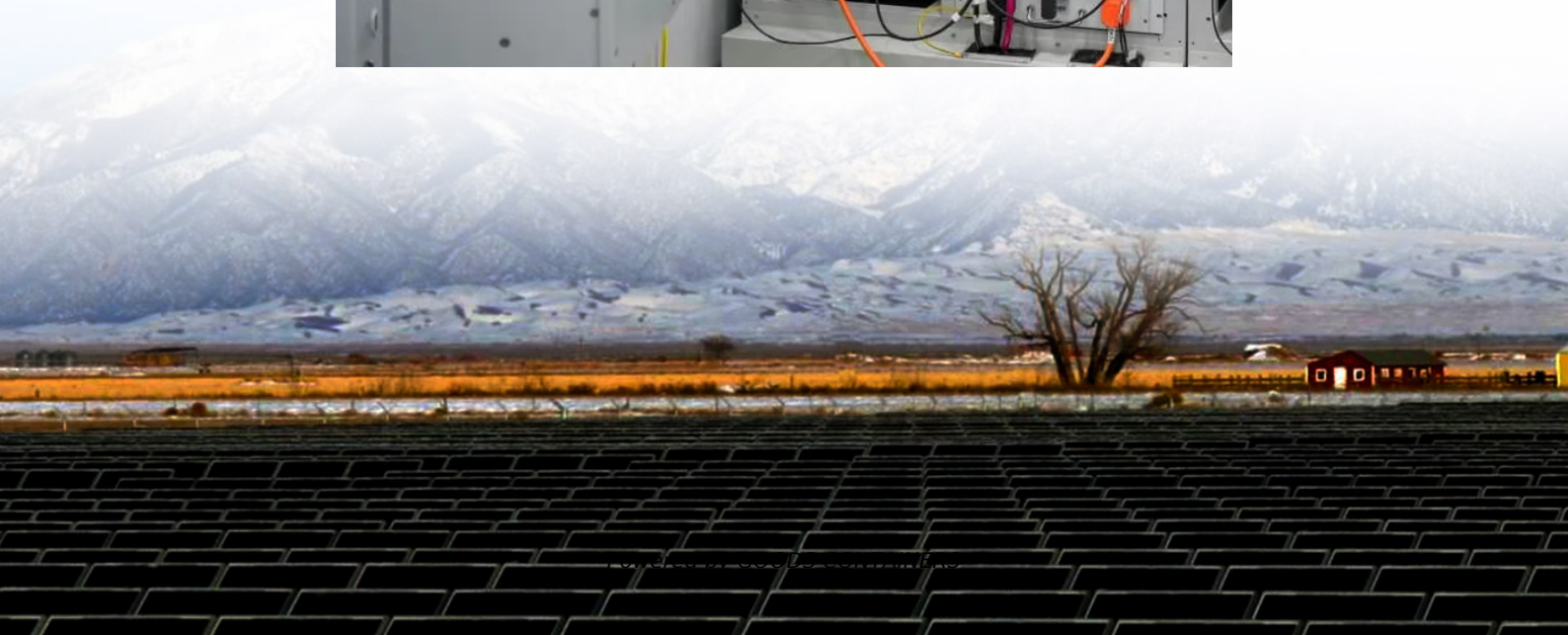


Container network access to some base stations





Overview

What is container networking?

Container networking refers to the ability for containers to connect to and communicate with each other, and with non-Docker network services. Containers have networking enabled by default, and they can make outgoing connections.

What are container networking standards?

Container networking standards provide a well-defined interface or API that establishes communication between container runtimes and network plugins. There are various container networking standards available, which enable you to decouple networking from the container runtime.

Can a container connect to a network?

Native Windows containers have a different set of drivers, see Windows container network drivers. Connecting a container to a network can be compared to connecting an Ethernet cable to a physical host. Just as a host can be connected to multiple Ethernet networks, a container can be connected to multiple Docker networks.

What is container networking in Linux?

Container networking comprises the mechanisms that allow containers to communicate internally and externally. It leverages Linux network namespaces, virtual network interfaces, and various container-specific networking models to establish connectivity. Why is Networking Important for Containers?

Effective container networking ensures:



Container network access to some base stations



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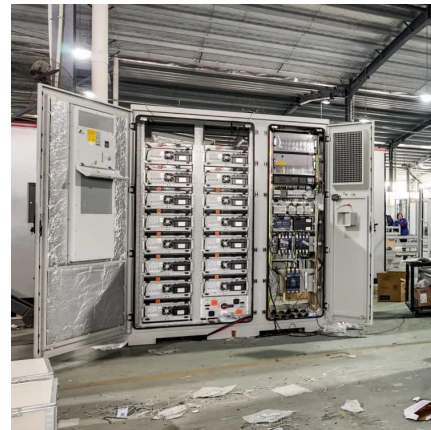


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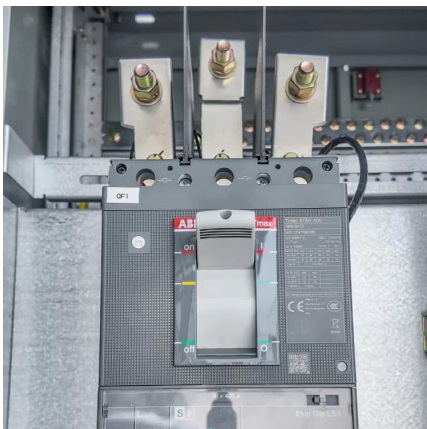
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