Virtual Rack

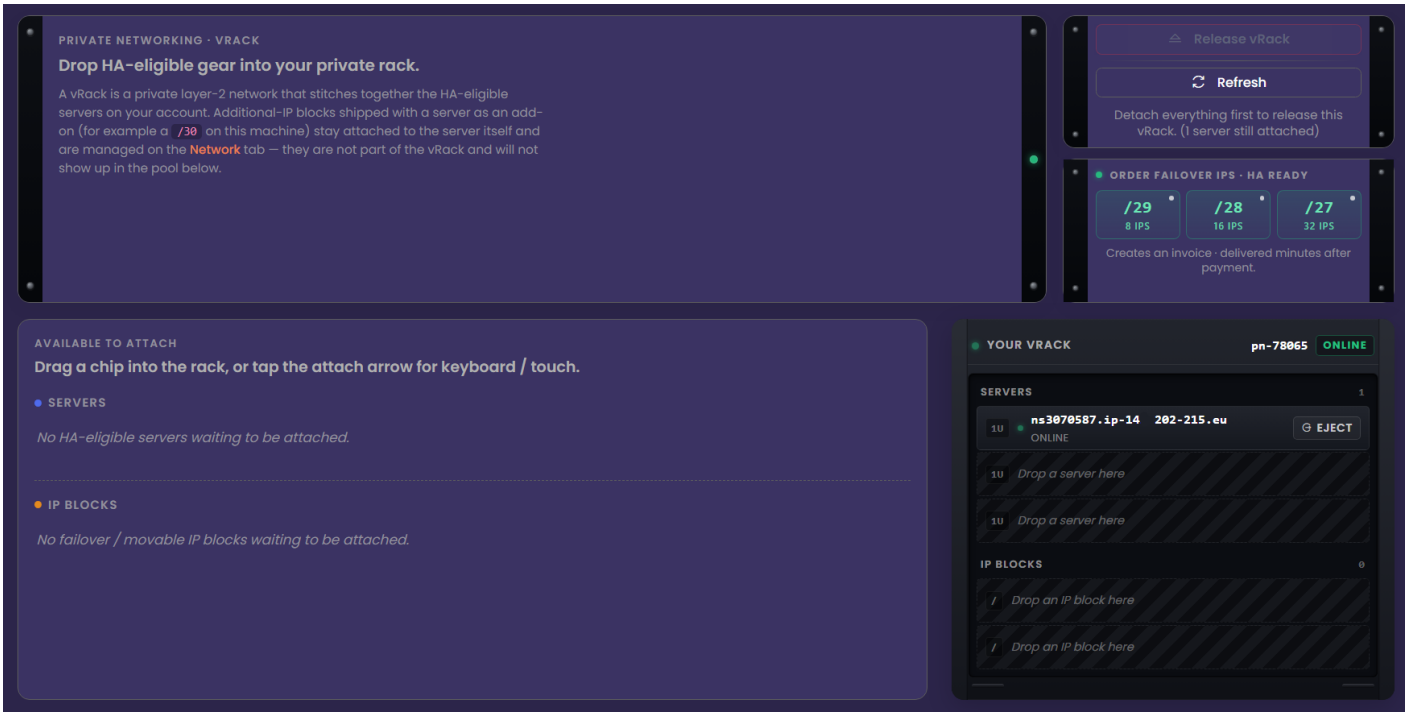
vRack

> You must have two or more servers to use vRacks

On supported servers, you can order a **Virtual Rack (vRack)** and place your infrastructure inside it. A vRack allows you to interconnect your servers and IP blocks over a secure, private Layer-2 network. This makes it possible to build private clusters, internal networks, and multi-server architectures without exposing traffic to the public internet.

A vRack can span **multiple datacentres and even multiple countries**, allowing you to link servers across regions as if they were on the same local network. When combined with **Network Attached Storage (NAS).** vRack becomes a powerful tool for building high-availability environments.

Only **Failover IP blocks** can be placed into a vRack. These can be ordered from the **Infrastructure** tab or directly from your client area at: https://my.f2h.cloud. IP delivery is automated after payment.



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