Servers

Network for infrastructure and internal services that run all the time. Not meant for everyday use by people.

Permitted devices

The virtualization and container hosts, the internal applications that run on them, and shared infrastructure such as name resolution. Hosts are added here only if they provide a service to the rest of the network.

Access

Servers can reach the IoT network and the internet. They can't start connections into Trusted or the DMZ.

Notes

- A host that sits in more than one zone runs its own firewall as a second layer.
- Servers can still reply to connections that start elsewhere. The block only applies to outbound traffic.

Why it's set up this way

Devices on the server network are accessed by many guests. Compromising a device on this network shouldn't enable access to the rest of the network. If a server is compromised, it still can't start connections into Trusted or the DMZ.

Revision #2
Created 2026-11-20 19:01:39 UTC by Henry
Updated 2026-11-20 19:30:03 UTC by Henry