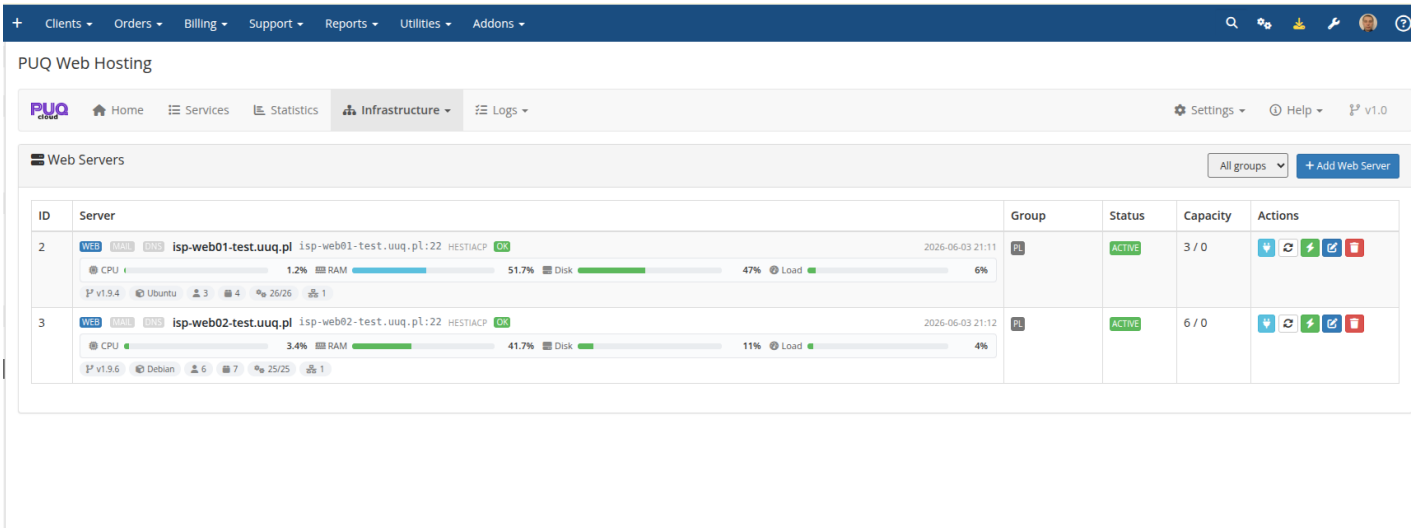
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Infrastructure: Servers

PUQ Web Hosting module **WHMCS**

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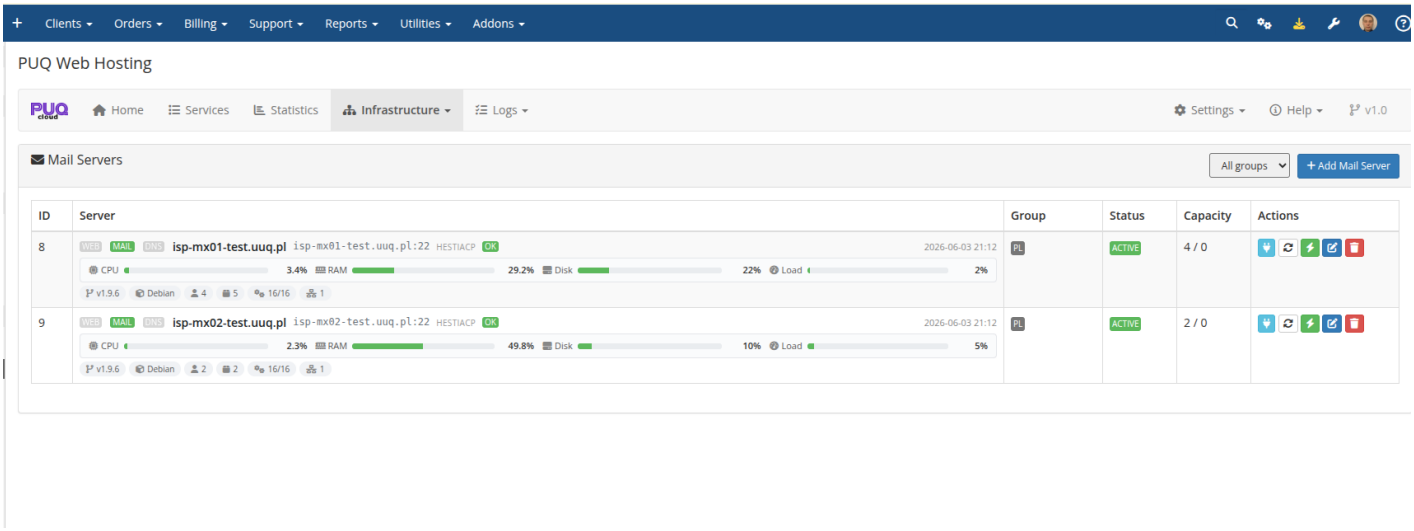
Infrastructure is where you register and monitor every node. The same servers are presented under three filtered lists — **Web**, **Mail** and **DNS** — based on their capabilities.



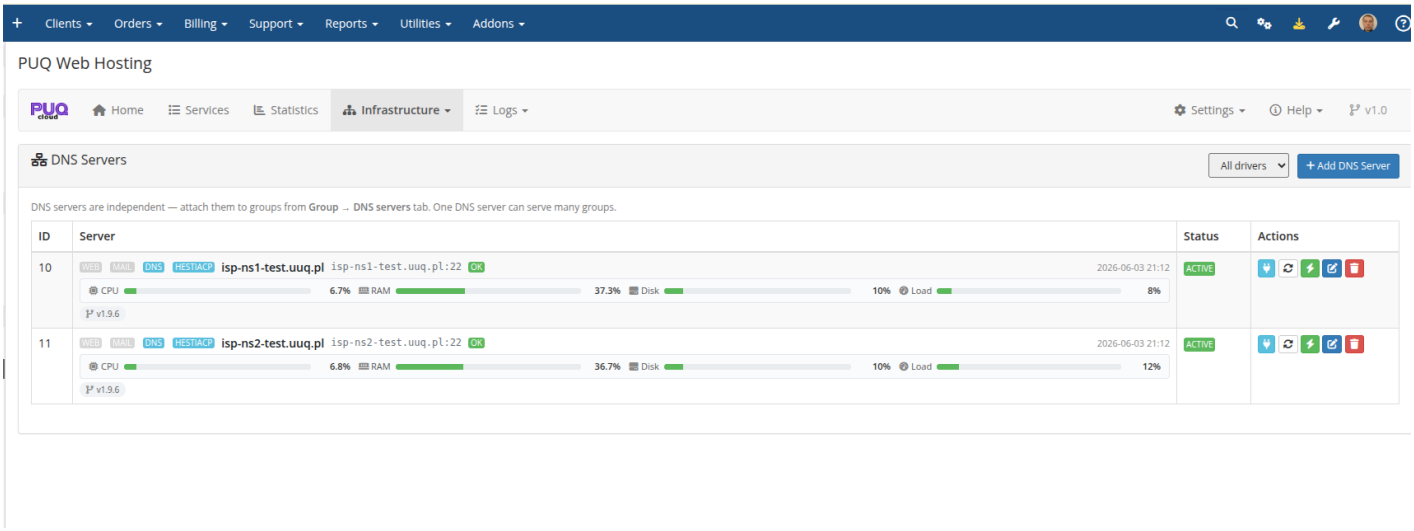
Each row carries live **CPU** / **RAM** / **Disk** / **Load** bars, the panel-OK probe, the Hestia version & OS, the group, the capacity used/max, and per-row actions (open Server Actions, refresh status, sync, edit, delete).

Capabilities decide the pools

A node's **Web** / **Mail** / **DNS** capability flags decide which list it appears in and which roles can be placed on it. See **Add web / mail / DNS servers** for the editor and **Deployment & Segmentation → Server segmentation** for how to design your topology.



DNS servers are independent and attached to groups (one server can serve many groups):



Open a server → Server Actions

Clicking a server's open/manage action takes you to the **Server Actions** page for that node — a full per-node management console (live config, group-config drift, PHP versions, file-manager installs, system services, Hestia users & packages, IPs, maintenance, logs). That page is documented next.

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