

Netnod's infrastructure for serving the DNS anycast service is distributed from data centers all over the world, where of three, correspond to Tier III in accordance with the definition provided at:

<https://uptimeinstitute.com/tiers>

The data centers are housed in underground bunkers with military-grade protection. They are national assets and are integrated with Sweden's defence infrastructure. They are therefore protected by the same type of legislation that covers military installations.

This means that Netnod is under legal obligation to not describe in detail where these facilities are located or the specifics of their capabilities. Netnod is in possession of a document, issued by the property manager, certifying that the given data centers meet all the required capabilities to achieve a Tier III standard as specified by the Uptime Institute.

As this specification document is classified it cannot be publicly shared, but can under special circumstances be shown to designated individuals within ICANN's organization to verify that at least the Tier III standard is met for the data centers in question.