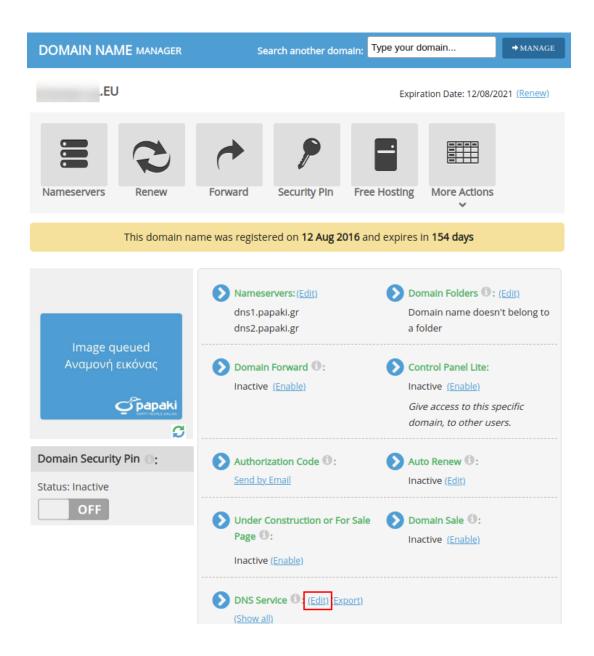# (·>papaki HELP

What is DNSSEC and how do I use it ?

- 2023-01-03 - Extra υπηρεσίες

DNSSEC (Domain Name System Security Extensions) adds additional security to your domain names by adding digital signatures to their Domain Name System (DNS) information.
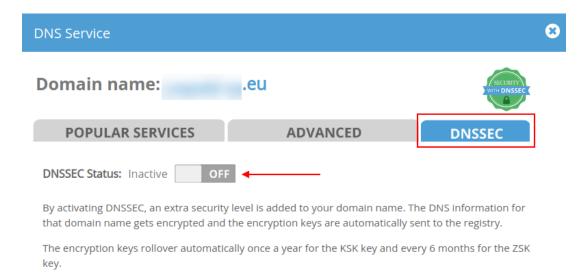
This means that when a user types an DNSSEC-enabled address, the response he receives, that is, the site to which he is redirected to, is verified for his authenticity.

To enable DNSSEC for any of TLD's supported in Papaki, you will need to enter specific DS (Delegation of Signing) records, which include DNS (Domain Name System) digital information. The information you need to enter to pass the appropriate registrations to your Domain Names can be obtained from your DNS provider if it supports DNSSEC.
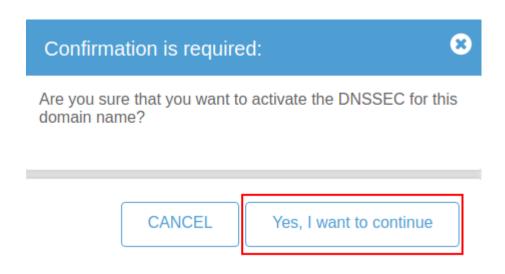
Once you have the DNS service enabled, log in to Papaki's control panel, click on the desired domain and select Edit to DNS service.
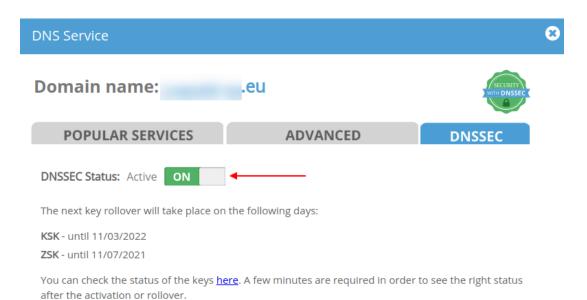
In the new dialog box, click the DNSSEC tab and activate it by clicking OFF in order to turn ON.

2. Click Yes, I want to continue.

3. The service has been activated DNSSEC : DNSSEC Status: Active ON.

You can find the manual DNSSEC installation here.