

How can I activate the DKIM through Plesk?

- 2023-04-04 - [Spam](#)

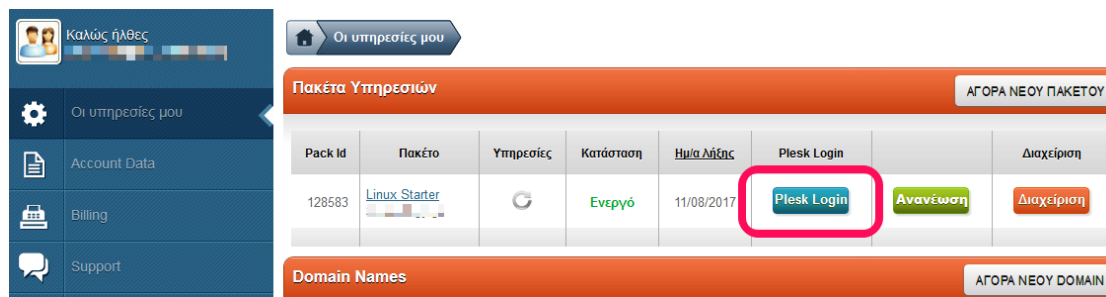
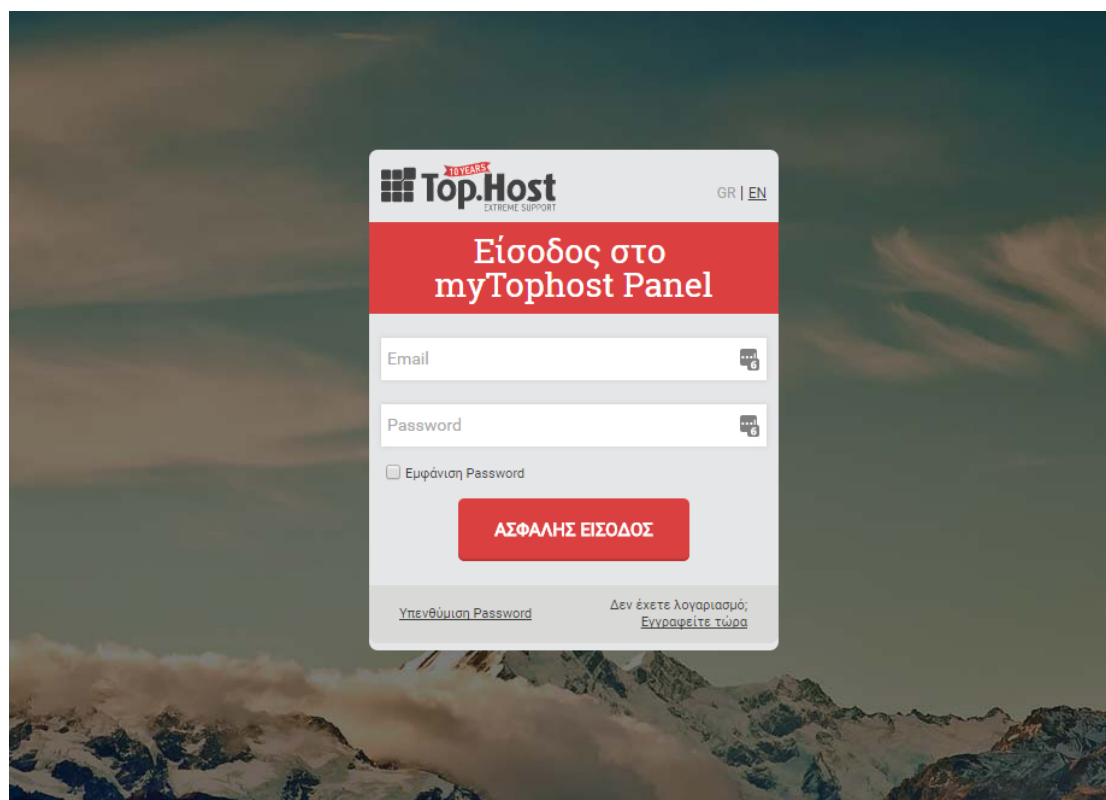
DKIM (DomainKeys Identified Mail) is an email authentication method, designed to detect forged addresses in emails (spoofing). It allows the user to make sure that the email they received doesn't come from a specific domain and has really been authorized by the said domain owner. The goal is to deter forged sender addresses in the email, a technique often used in phishing and spam email.

Usually, DKIM signatures are not visible to the final users, and they are placed or verified by the infrastructure, not by the senders and the receivers of the email.

A. If you are using a hosting provided by Top.Host:

You can activate DKIM signatures through Plesk. In order to do this, follow the instructions described below:

1. Log into [myTophost Panel](#) and click on **Plesk Login** in order to connect to the Plesk of the plan that you are interested in.



2. Click on **Mail Settings** and check the box **Use DKIM spam protection system to sign outgoing email**

messages.

Click on **Apply** and **OK**.

Plugin updates are available. [Details](#)

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rtificates

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ebbsite

FTP Access

Apache & nginx Settings

Web Statistics

Mail Settings

Web Application Firewall

Logs

Let's Encrypt

Hosting Set

Applications

DNS Setting

Limit Outgo

Password-P

Web Users

U

☒ Activate mail service on this domain

What to do with mail for non-existent users *

☐ Bounce with message

This address no longer accepts mail.

☐ Forward to address

marina.viskadouraki@gm

The address should belong to the selected domain. Only the administrator can specify an external address or one address for several domains.

☒ Reject

Webmail

Horde (6.2.15)

SSL/TLS certificate for webmail

Not selected

☒ Use DKIM spam protection system to sign outgoing email messages

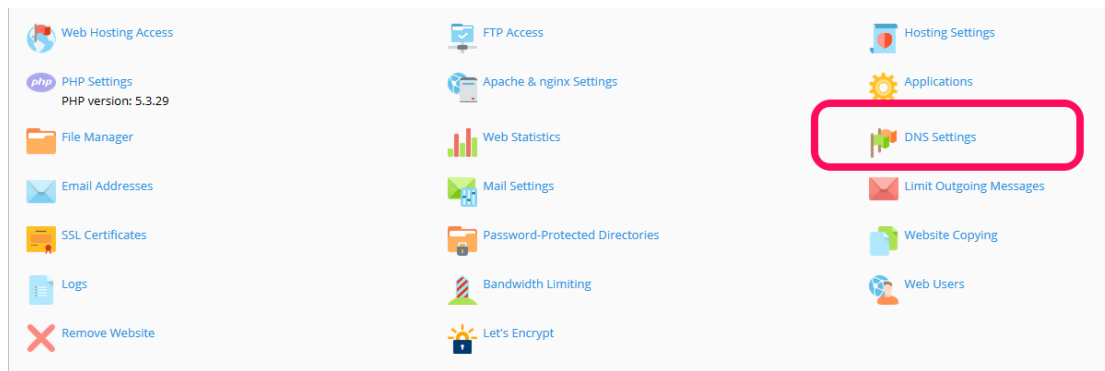
* Required fields

OK Apply Cancel

B. In case your hosting isn't provided by Top.Host, however, your email service is:

Follow the instructions previously described and in the DNS Settings, copy the DNS record that was created during the DKIM signature activation and paste it in the company providing your hosting services.

The record will have a similar structure to the one shown in the image below:



default_domainkey.10.10.10.10.eu TXT

v=DKIM1;
p=MIGMA0GCSqSb3DQEBAQUAA4GNADCBiQBgQCxG/IAZ+5yOK9bHQrR6Y+e2APhVMOo4BPC6XE+OasyIvUlmkPy01H+IZ77439TgnjB3z9msWAlk854KkwOT6pT8cxrVSpjKTSFZ54jQoq2AoF6hHxcA809/vxC