

Securing SMTP Server

DKIM

Generate DKIM keys

Basically, all you do is generate a public key pair and put the public key part (in ASCII) into a specially formatted TXT field in the database. Then, add the private key to your mail server. See:

<https://www.mailhardener.com/kb/how-to-create-a-dkim-record-with-openssl>

Validate DKIM

Use the following tool to validate your DKIM after you have generated and installed the keys

<https://www.mailhardener.com/tools/dkim-validator>

DKIM

Generate DKIM keys <https://www.mailhardener.com/kb/how-to-create-a-dkim-record-with-openssl>

Validate DKIM <https://www.mailhardener.com/tools/dkim-validator>

From:

<https://wiki.linuxservertech.com/> - **Unix Server Tech Knowledge Base**

Permanent link:

https://wiki.linuxservertech.com/software/postfix/dkim_dmarc

Last update: **2020/01/03 04:13**

