

# What are the security measures to ensure data security?

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Following are the encryption algorithms used in ezeelogin to ensure that the data stored in ezeelogin cannot be compromised.

The User passwords and security codes stored in the ezeelogin database uses multiple rounds SHA512, SHA256, BLOWFISH or DES depending on what's supported on the system (since v6.0.2). The UNIX System User passwords uses crypt. The SSH private keys to servers uses 4096 bit RSA keys and the server root passwords, secure information about servers stored in the database uses RSA encryption.

Online URL:

<https://www.ezeelogin.com/kb/article/what-are-the-security-measures-to-ensure-data-security-122.html>