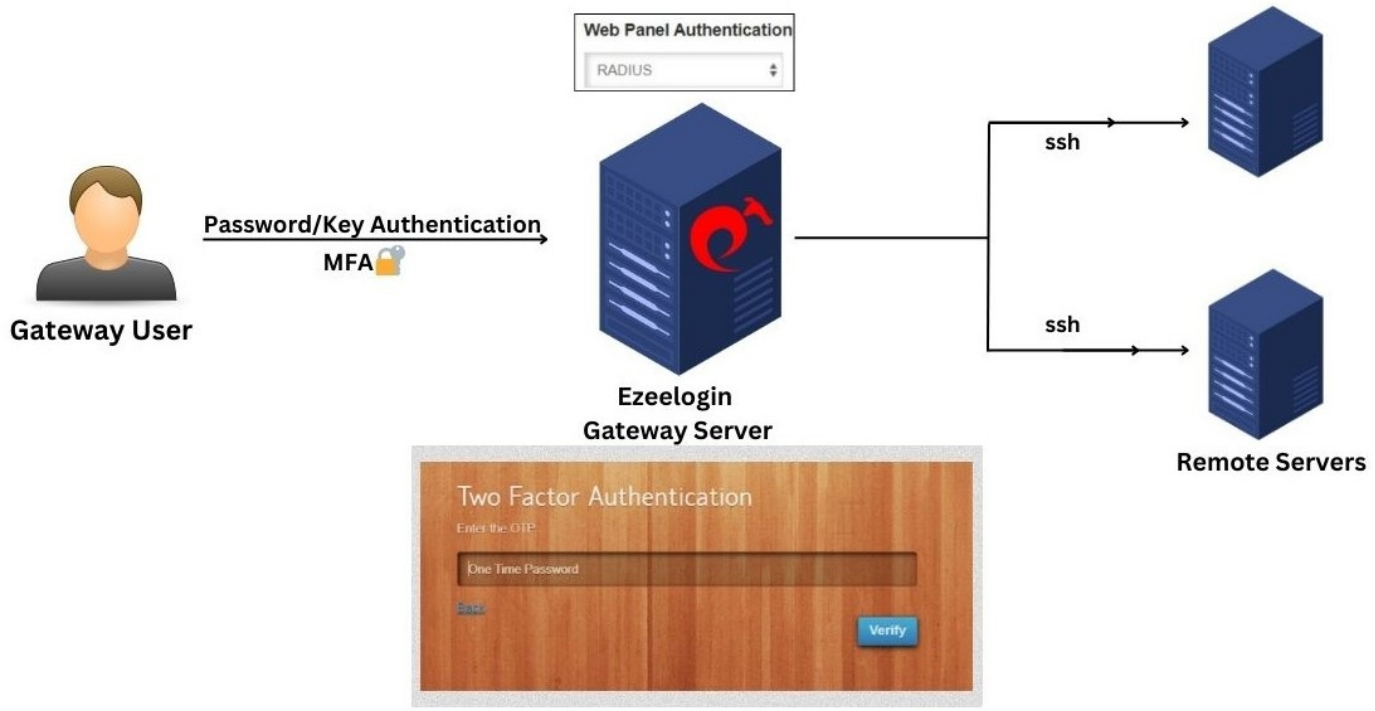
Configure Radius 2FA in Ezeelogin Jumpserver

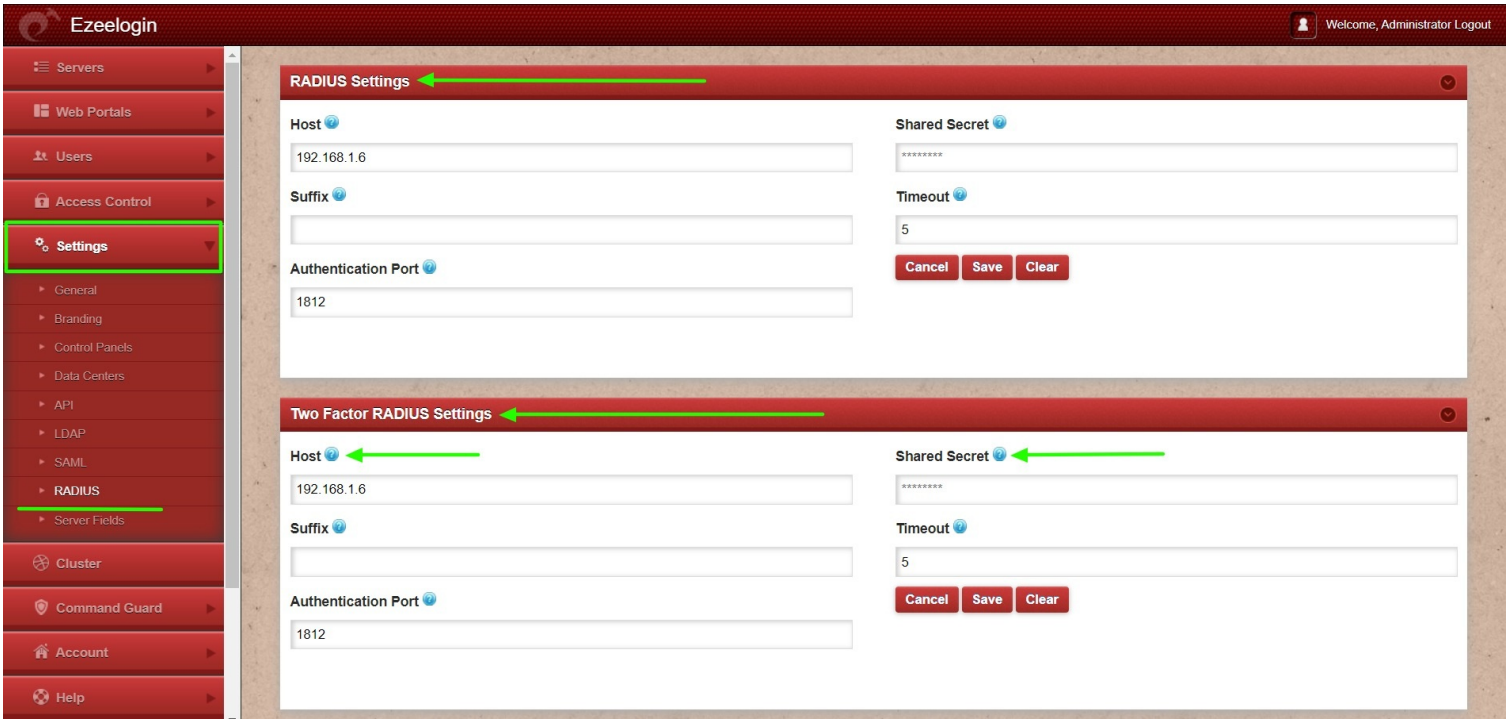
390 Manu Chacko July 8, 2026 Features & Functionalities, Security Features 8328

Enable or disable Radius 2FA (Two-factor Authentication) in Ezeelogin

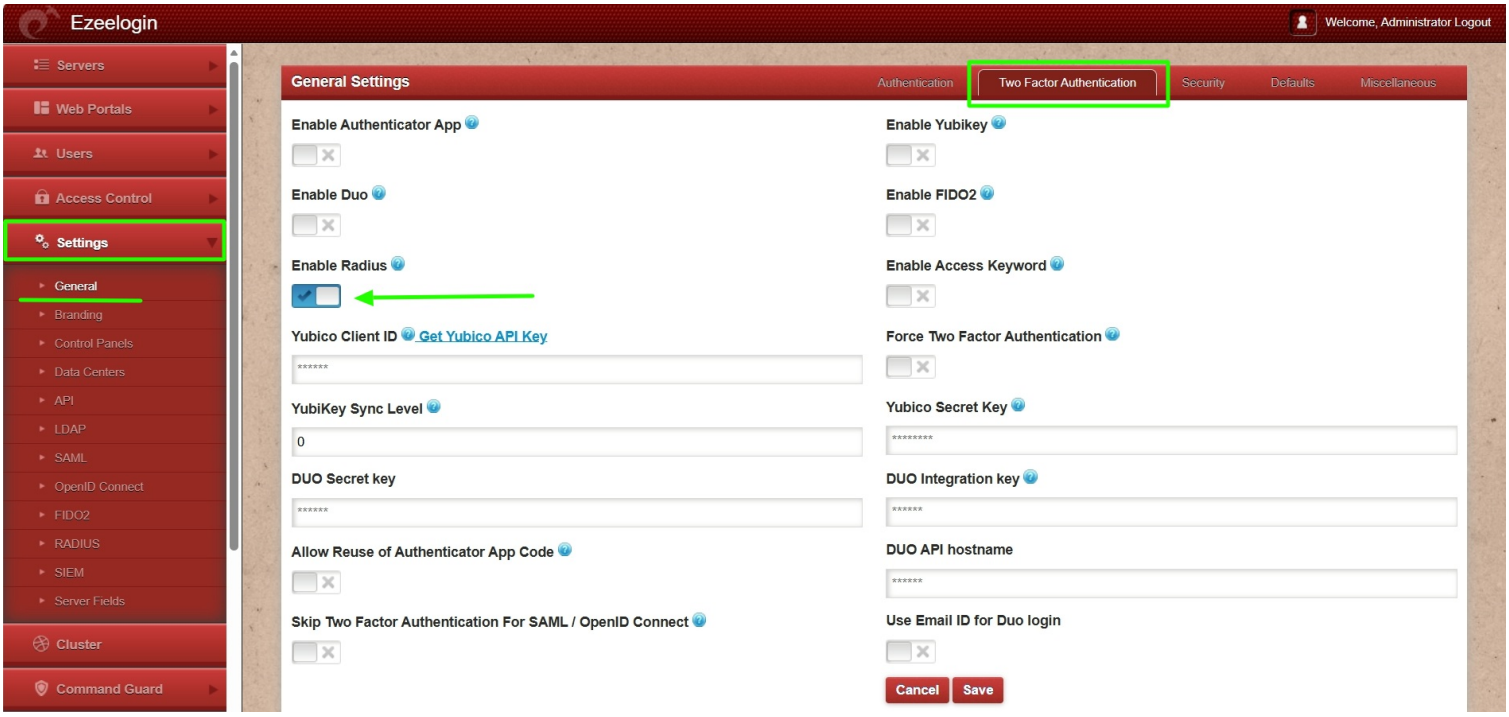
Overview: This article outlines the process for setting up and managing RADIUS-based Two-Factor Authentication (2FA) in Ezeelogin, including configuration steps via the GUI, and methods for disabling 2FA both from the backend and GUI.



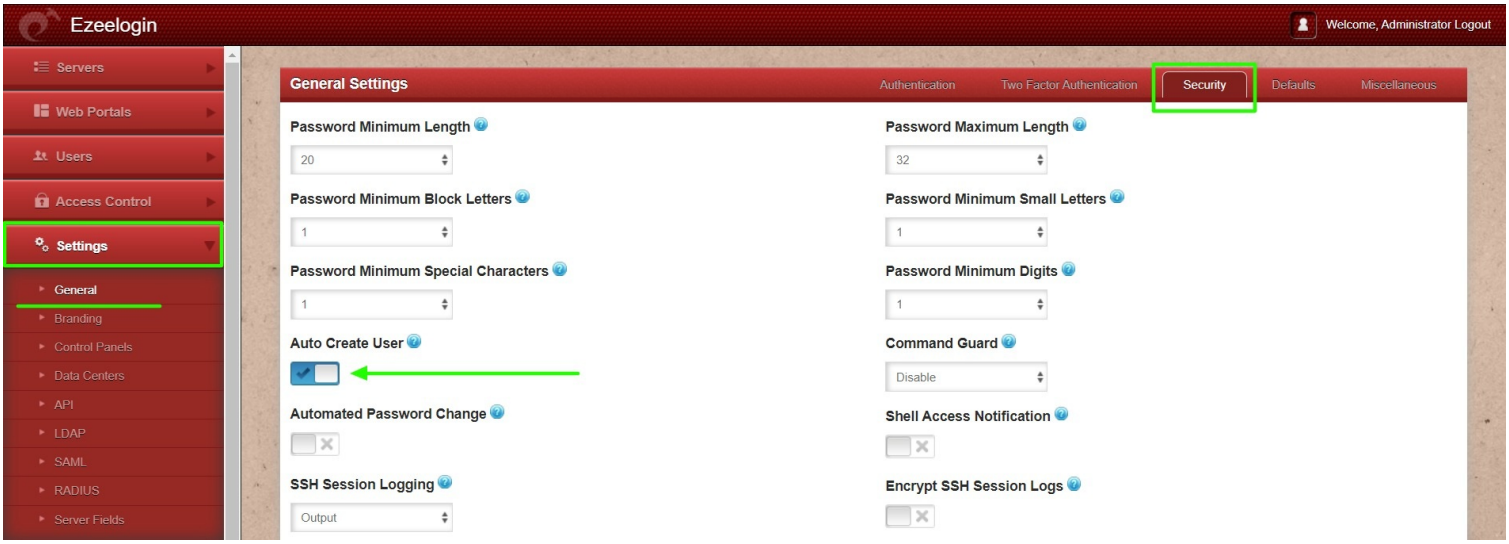
1. Login to Ezeelogin GUI and navigate to **Settings** -> **RADIUS** -> **RADIUS Settings/Two Factor RADIUS Settings**. Provide **Radius Host** and **Shared Secret** in the below forms.



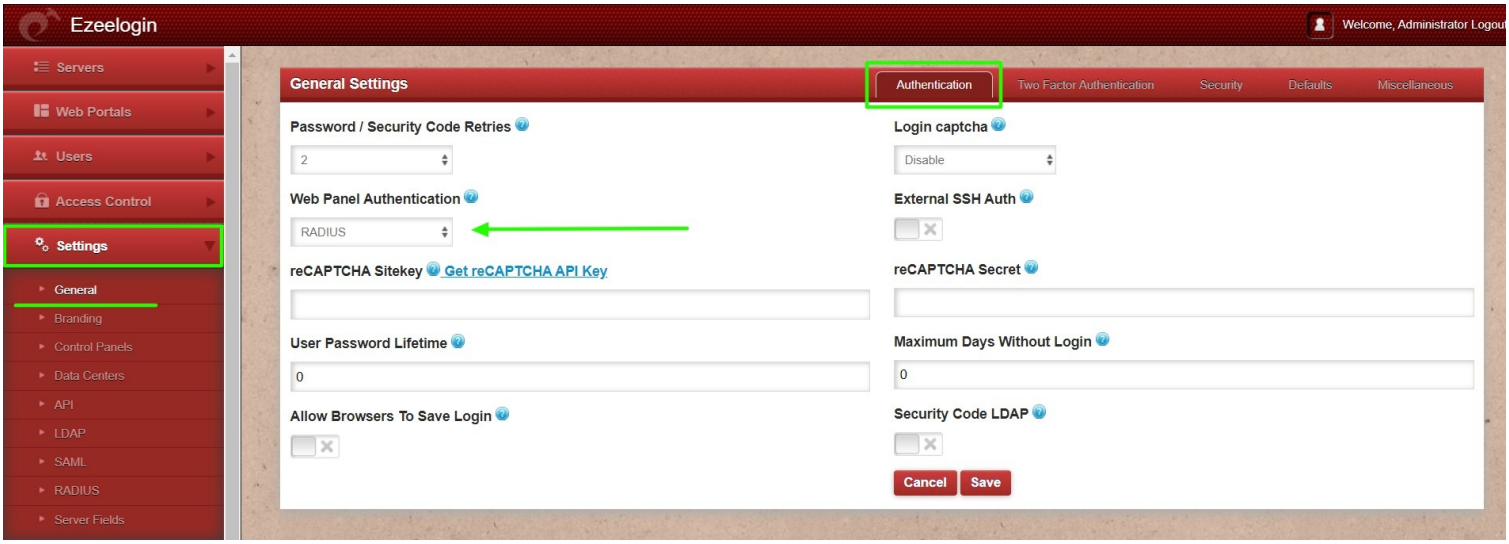
2. Navigate to **Settings** -> **General** -> **Two Factor Authentication** -> **Enable Radius.**



3. Navigate to **Settings** -> **General** -> **Security** -> **Enable Auto Create User** to create the radius in the Ezeelogin gateway server.



4. Navigate **Setting** -> **General** -> **Authentication** -> **Web Panel Authentication** -> **RADIUS.**



4. Re-login to the Ezeelogin GUI with the username and password, it will prompt for radius password/OTP.

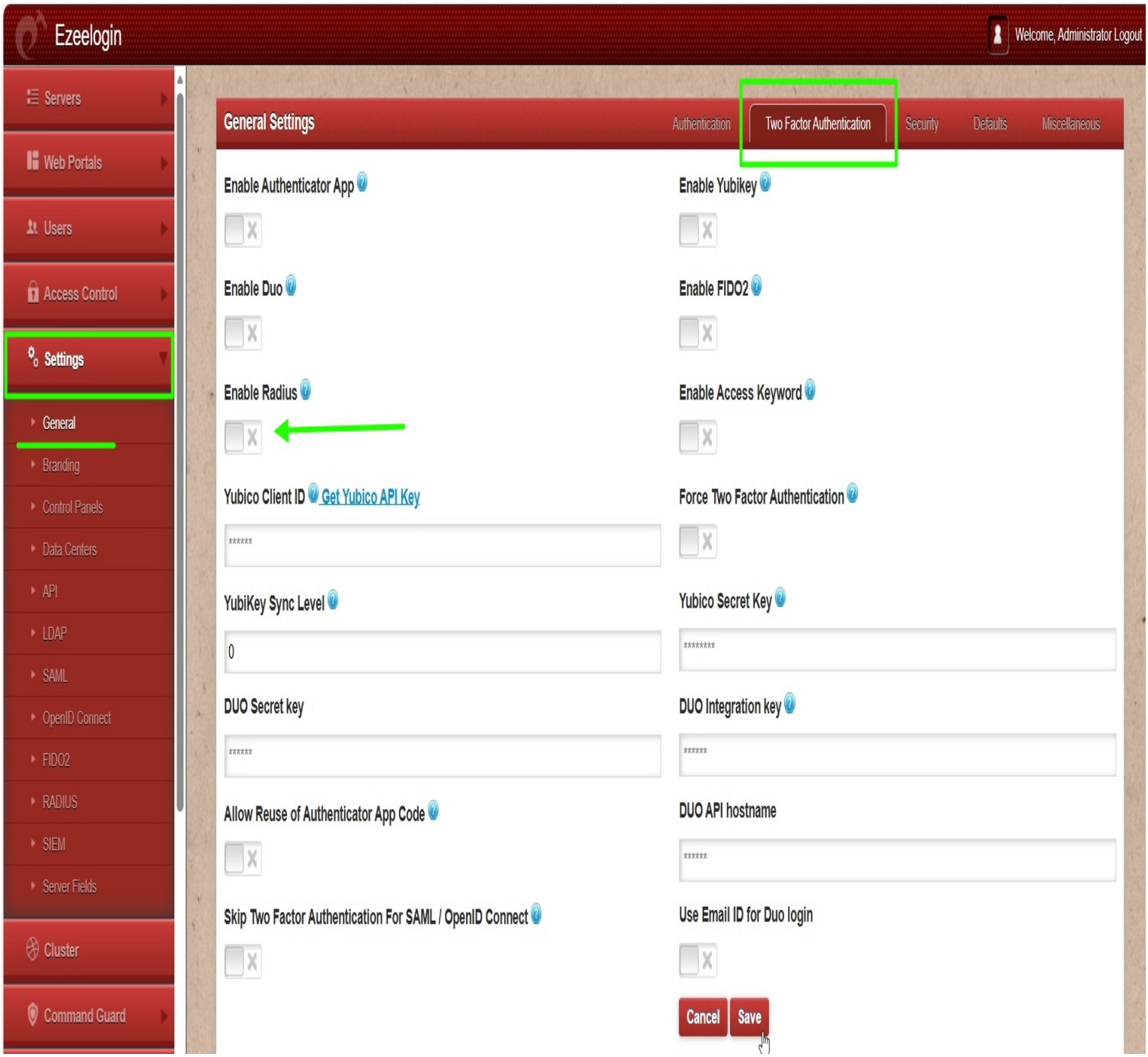
Note: Make sure that the gateway user with the same username exists on the radius server.

Refer article to set timeout for 2FA: 2FA Timeout in Ezeelogin

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How to disable Radius 2FA (Two-factor Authentication) from the GUI.

You can disable Radius by navigating to **Settings > General > Two Factor Authentication > Disable Radius**.



Emergency CLI Method.

```
root@gateway ~]# php /usr/local/ezlogin/ez_queryrunner.php "update prefix_settings set value='N' where(name='enable_radius_2fa')"
```

This error "**No Two-Factor Authentication enabled**" happens when we enforce Two-Factor authentication without enabling any of the Two-Factor authentications. Run the following command to disable **Force Two Factor Authentication.**

Disable force two factor authentication globally:

root@gateway:~# php /usr/local/ezlogin/ez_queryrunner.php "update prefix_settings SET value = 0 WHERE name = 'two_factor_auth'"

Disable force two factor authentication for user group (replace user_group with correct user group):

root@gateway:~# php /usr/local/ezlogin/ez_queryrunner.php "update prefix_usergroups set force_tfa='N' where name='**user_group**';"

Related Articles:

Enable/Disable two-factor authentication in Ezeelogin

Error: No Two-factor Authentication enabled in GUI

Disable two-factor authentication from backend

2FA Timeout in Ezeelogin

Online URL: https://www.ezeelogin.com/kb/article/configure-radius-2fa-in-ezeelogin-jumpserver-390.html