

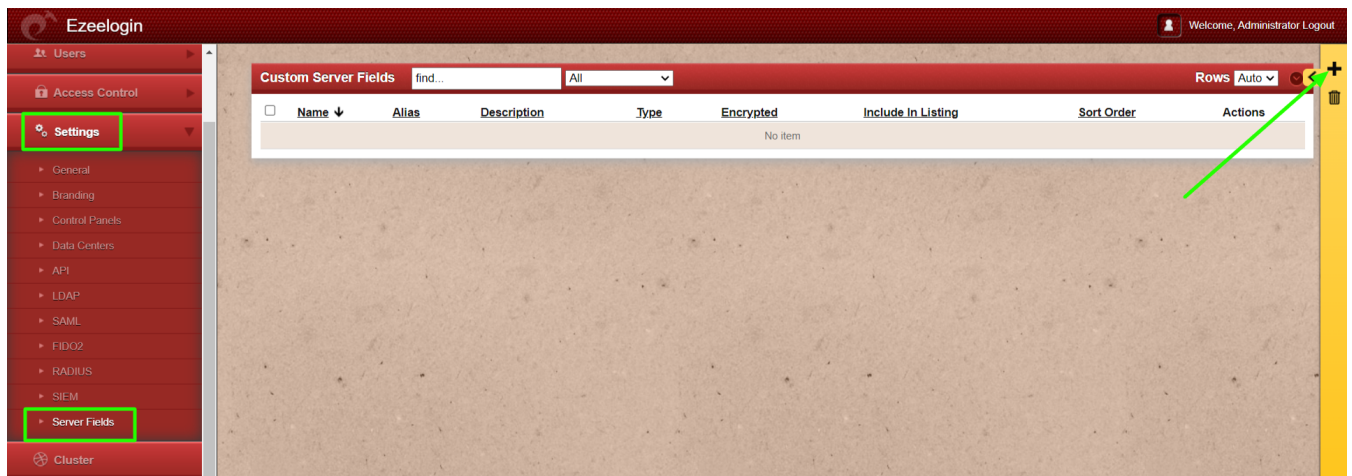
Add custom fields on server add form

261 Manu Chacko October 23, 2024 [Productivity & Efficiency Features](#), [Technical](#) 7172

How to add custom fields on the server add form in Ezeelogin?

Overview: This article helps Ezeelogin gateway users on how to add custom server fields to the server add form.

Step 1. Login to Ezeelogin GUI, click on the **settings** -> **server field** -> **add custom server field**



Step 2. Provide the details for the custom server field

- **Name:** A name for the custom server field
- **Alias:** The column title name shown in server listing.
- **Description:** Brief description on the custom server field
- **Type:** Type of the custom server field added.
- **Encrypted:** Shows if the information stored in the field would be encrypted or not.
- **Include In Listing:** If enabled, the field will be displayed in the server listing.
- **Sort order:** The order number determines the position of the field in the server edit page. Lower values would be
- **Actions:** To add or delete custom fields.

Ezeelogin Welcome, Administrator Logout

Servers Web Portals Users Access Control **Settings** General Branding Control Panels Data Centers API LDAP SAML FIDO2 RADIUS SIEM Server Fields Cluster Command Guard Account

Edit server field

Name
ServerInformation

Alias
ServerInfo

Description
Basic information

Type
Text

Encrypted
No

Include In Listing
Yes

Sort Order
50

Cancel Save

Step 3. The custom field can be viewed while adding a server by navigating to **Servers** -> **Add Server** -> **Advanced** section.

Ezeelogin Welcome, Administrator Logout

Servers Server Groups Super Groups Sub SSH Users Sub SSH User Maps mExec lists Import Global Key Key Management Web Portals Users Access Control **Settings** Cluster Command Guard Account Help License

Edit Server

Advanced

Control Panel User
[Text Field]

Control Panel Host
[Text Field]

Switch User Password
[Text Field]

Privilege Escalation
-- None --

Tunnel Host
[Text Field]

Remote Console User
[Text Field]

On Host
-- None --

Rack ID
[Text Field]

Comments
[Text Area]

Control Panel Password
[Text Field]

Switch User
[Text Field]

Password Prompt
ssword:

Root Prompt
[Text Field]

Remote Console Host
[Text Field]

Remote Console Password
[Text Field]

Host Node
[Text Field]

Machine ID
[Text Field]

Use DNS
Inherit

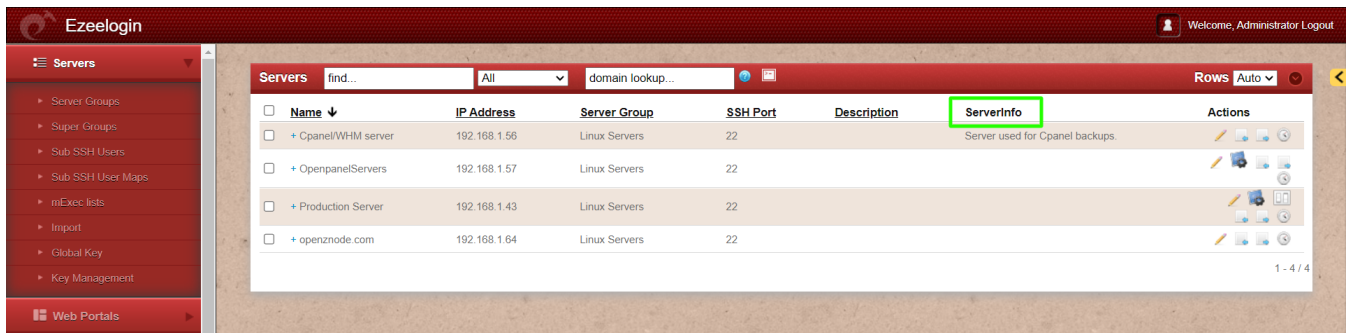
CP Use DNS
Inherit

Ignore Sub SSH User
[Text Field]

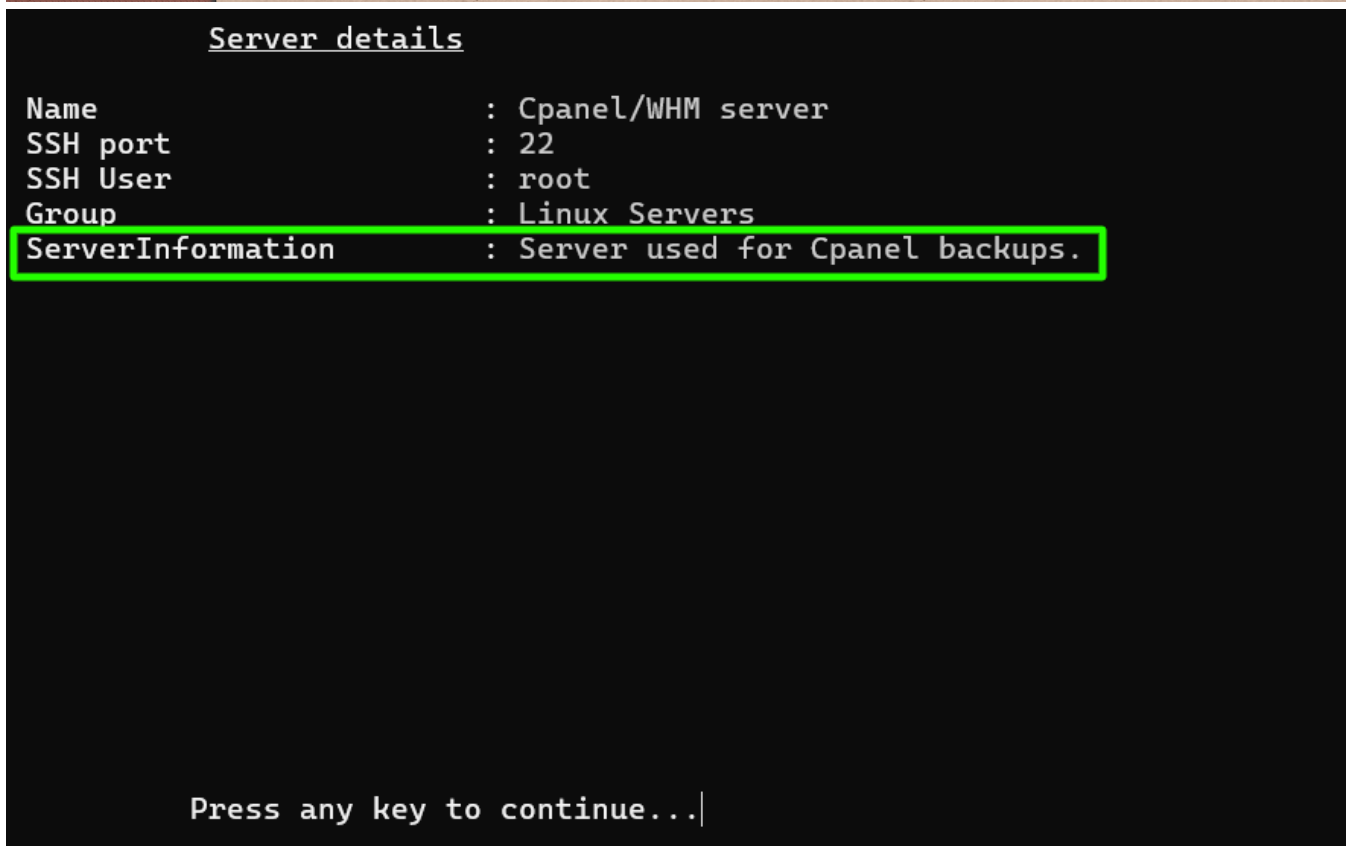
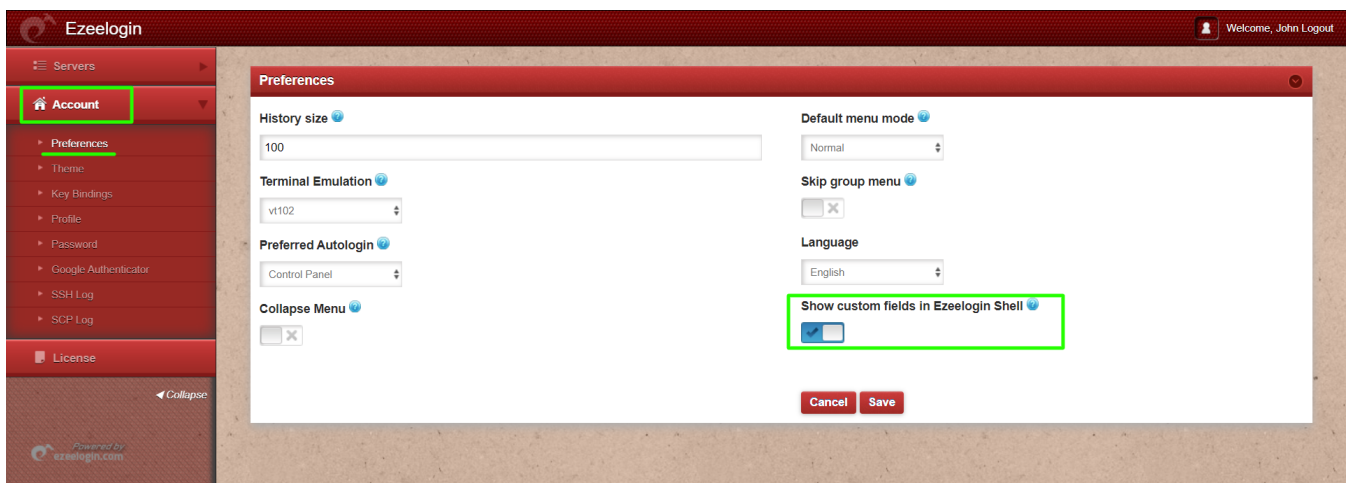
ServerInformation
Server used for Cpanel backups.

IPMI

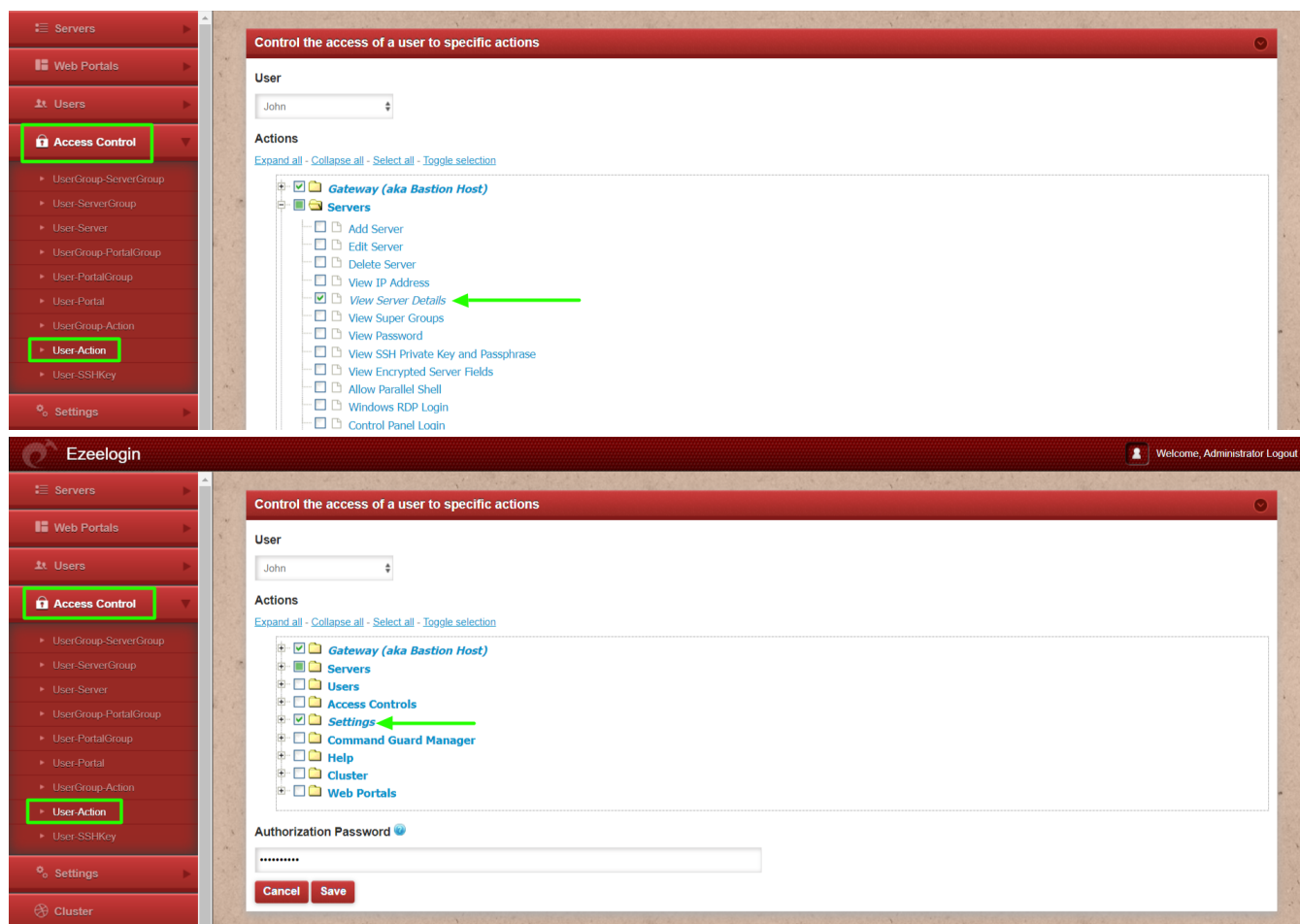
Step 4. When 'Include In Listing' is enabled, the custom server field appears in the server listing and is displayed under the name specified in the '**Alias**' column.



Step 5. To view custom server fields in Ezeelogin shell(ezsh) for gateway users, make sure to enable **Show Custom Fields** for the each individual gateway users in Ezeelogin GUI by clicking on the **Account -> Preferences -> Show custom fields in Ezeelogin Shell**



Step 6. Use the access control to grant the **custom server field access** and **view server details access** to non admin users. **Access control -> User-Action -> Servers (View Server Details)** and **Access control -> User-Action -> Settings**



How to enable custom server field for all users in ezeelogin?

Emergency CLI Method:

- Run the following command to enable custom server fields for all users.

```
root@gateway:~#_php /usr/local/ezlogin/ez_queryrunner.php "REPLACE INTO prefix_preferences (user_id, name, value) SELECT id, 'show_custom_fields_ezsh' AS name, 'Y' AS value FROM prefix_users"
```

Related Articles:

[Enable Custom Server fields for Ezeelogin Users from database](#)

[Migrate the custom server fields from Ezeelogin version 7.0 to the latest version](#)

Online URL: <https://www.ezeelogin.com/kb/article/add-custom-fields-on-server-add-form-261.html>