

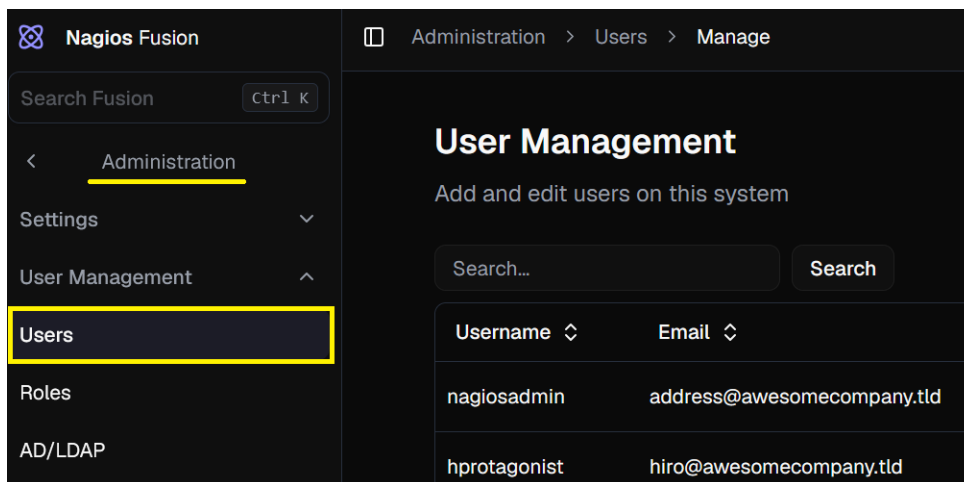
Managing Users and Roles in Fusion 2026R2

Purpose

This document describes how to manage Users and Roles in Nagios Fusion 2026R2. It covers both individual user management, as well as providing details on defining Roles for templated access control.

Finding the Users Menu

To begin navigate to **Administration > User Management > Users** in the lefthand menu.

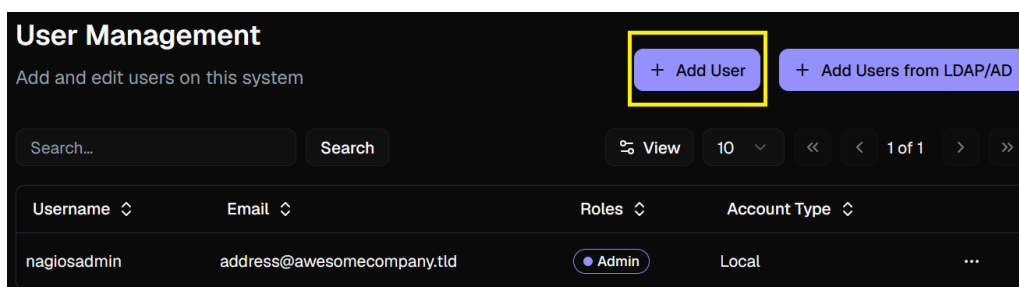


Managing Users

To manage Fusion users to control individual access to the application, navigate to **Users > User Management**.

Creating a User

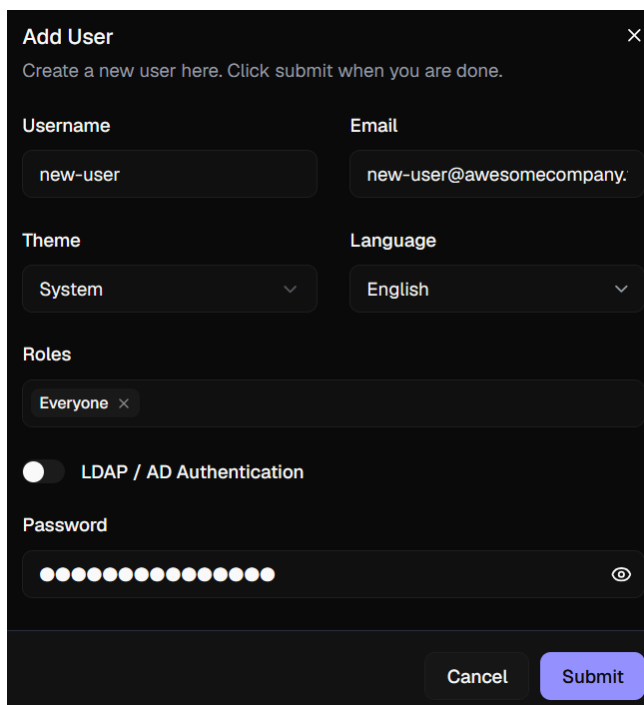
To create a user, click the **+Add User** button:



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Next, enter the user details:

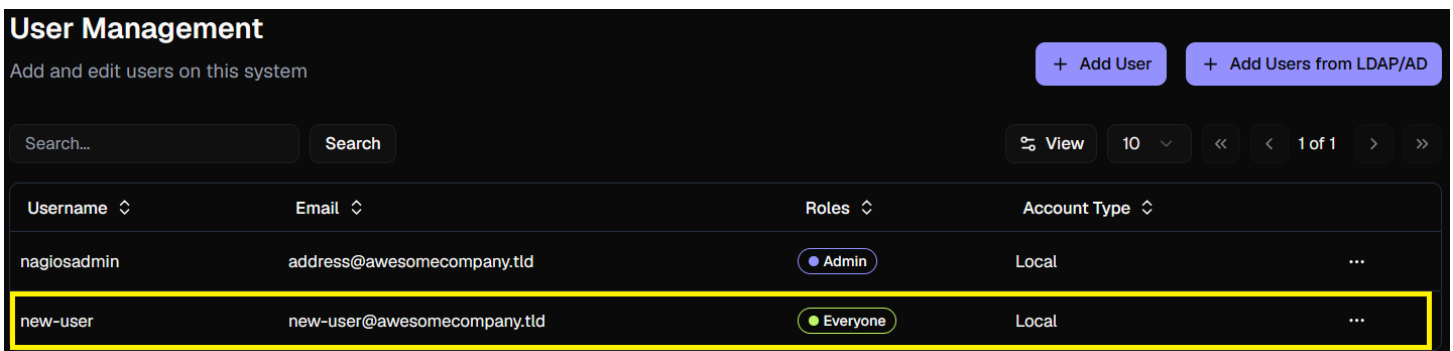
- Username
- Email
- Theme
- Language
- Roles
- LDAP/AD Authentication toggle (*documentation pending*)
- Password



The 'Add User' dialog box is a light gray window with a close button (X) in the top right corner. It contains the following fields and controls:

- Username:** A text input field containing 'new-user'.
- Email:** A text input field containing 'new-user@awesomecompany.'
- Theme:** A dropdown menu with 'System' selected.
- Language:** A dropdown menu with 'English' selected.
- Roles:** A tag-based selection area showing 'Everyone' with a close button (X).
- LDAP / AD Authentication:** A toggle switch that is currently turned off.
- Password:** A password input field with 12 dots and an eye icon to toggle visibility.
- Buttons:** 'Cancel' and 'Submit' buttons at the bottom right.

When finished, click **Submit** to create your user, and they will appear in the list:



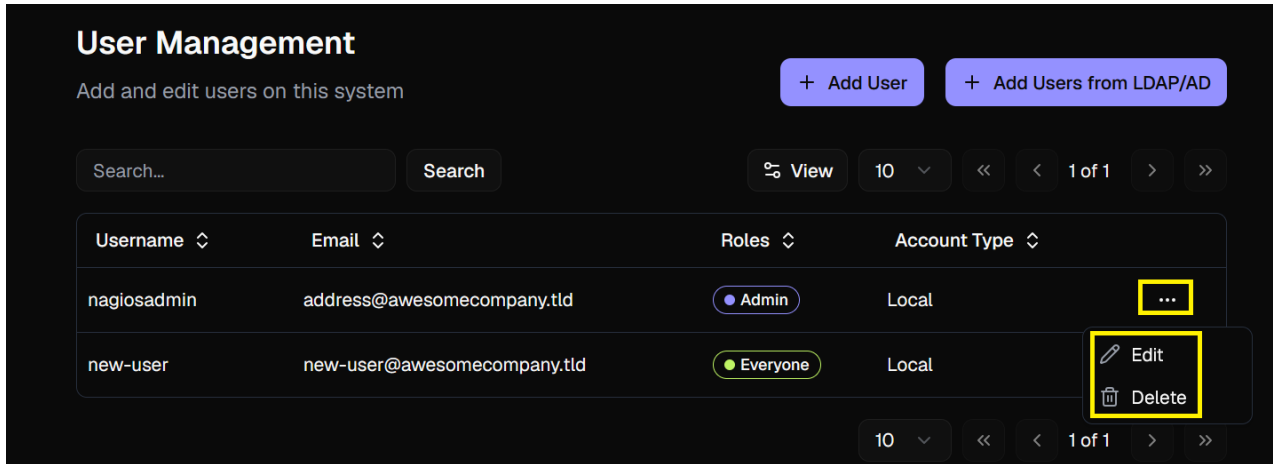
The 'User Management' interface shows a table of users. The 'new-user' entry is highlighted with a red border. The interface includes a search bar, 'Add User' and 'Add Users from LDAP/AD' buttons, and pagination controls.

Username ↕	Email ↕	Roles ↕	Account Type ↕	
nagiosadmin	address@awesomecompany.tld	Admin	Local	...
new-user	new-user@awesomecompany.tld	Everyone	Local	...

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Editing and Deleting Users

To edit or delete an existing user, click the **Actions** icon on the far right of their listing, then choose your option from dropdown:



User Management
Add and edit users on this system

+ Add User + Add Users from LDAP/AD

Search... Search View 10 << < 1 of 1 > >>

Username	Email	Roles	Account Type	
nagiosadmin	address@awesomecompany.tld	Admin	Local	...
new-user	new-user@awesomecompany.tld	Everyone	Local	Edit Delete

10 << < 1 of 1 > >>

Resetting User Passwords from the Command Line

If necessary, user passwords can be reset from the command line with a built-in script.

To use the script to reset the `nagiosadmin` user password, run the following commands as root:

```
cd /usr/local/fusion/scripts  
./reset-admin-password.sh
```

The script assumes `nagiosadmin`, but you can specify other users by modifying the second command like this, replacing `otheruser` with their username:

```
./reset-admin-password.sh --user otheruser
```

Or, you can simply run the command without the `--user` option, and enter the target username when prompted.

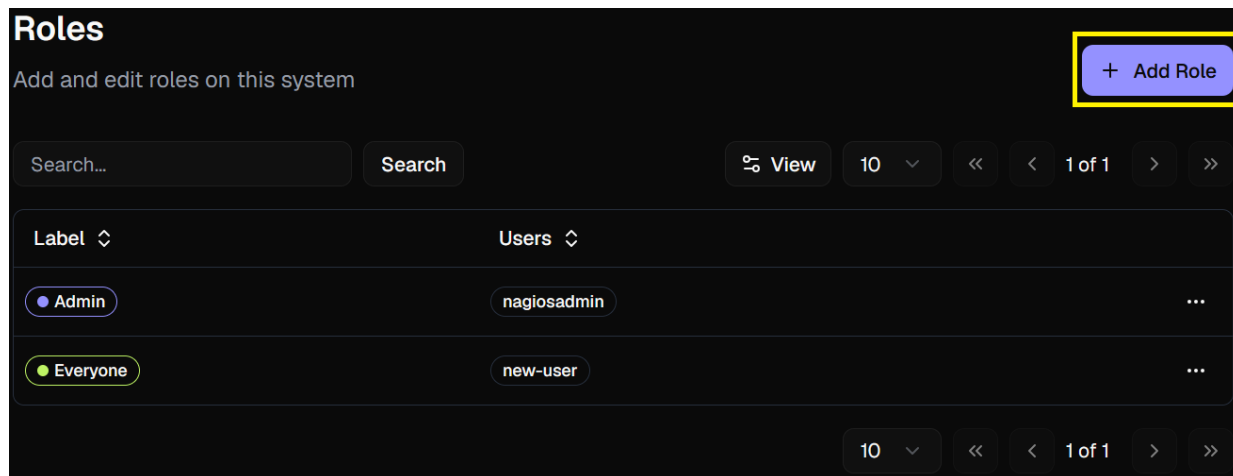
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Managing Roles

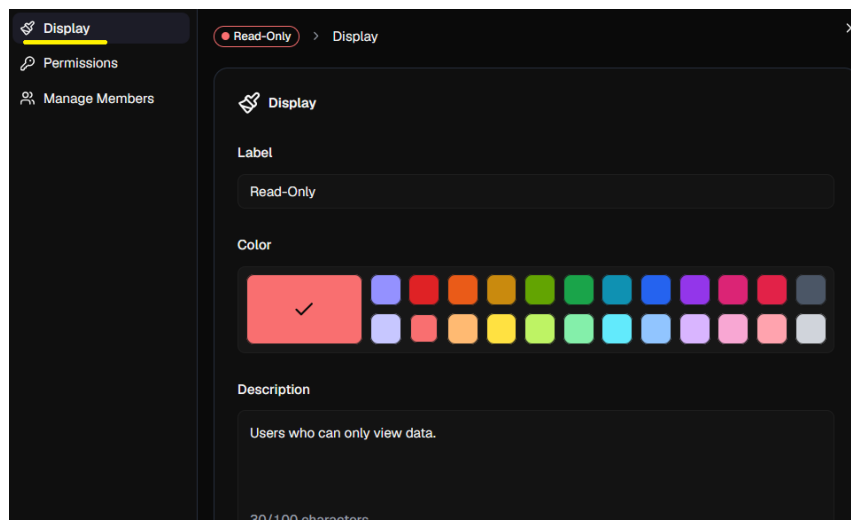
To manage Fusion Roles to define permissions presets which can be applied to users, navigate to **Administration > User Management > Roles**.

Creating a role

To create a new role, click the **+ Add Role** button:



Choose your **Display** options:



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Next, define your access and control settings in **Permissions**, starting with **System Permissions**:

	All	Create	View	Update	Delete
System Permissions					
Dashboards If empty users only have access to their own.	☐	☒	☐	☐	☐
Views If empty users only have access to their own.	☐	☒	☐	☐	☐
Servers Control access to all fused servers.	☒	☐	☐	☐	☐

Note that for Dashboards and Views permissions, if the fields are left empty, the user will only be able to carry out the function on their own dashboards or views. The one exception is Create: if this is not selected, the user will not have access to the feature. The above example would give the user full access to create, view, update, and delete only their own Dashboards and Views.

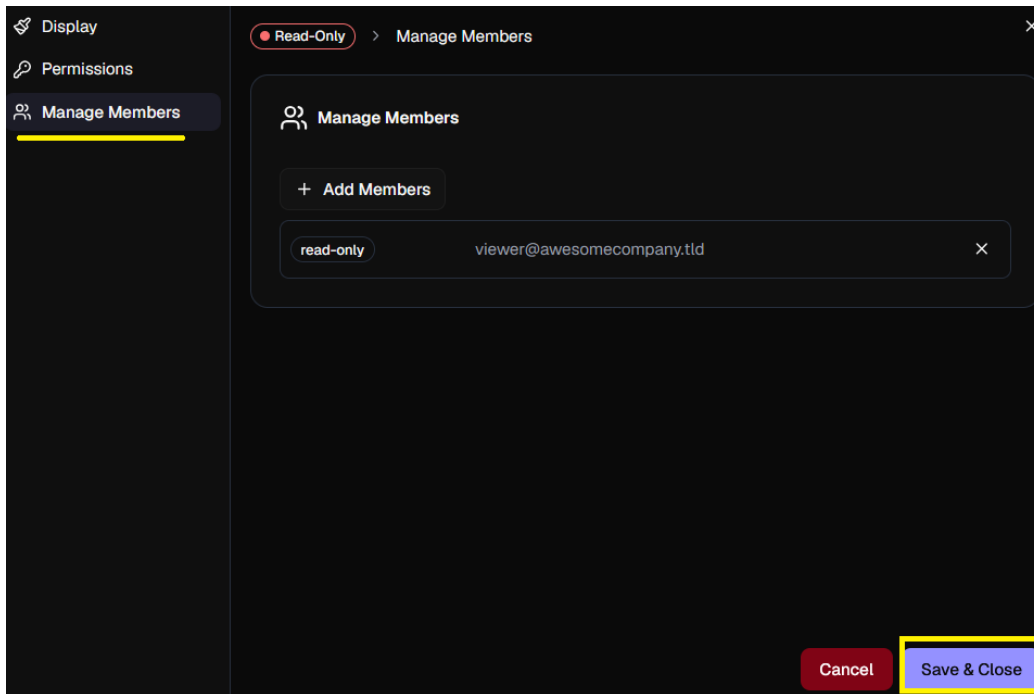
In the **Server Permissions** section, define which fused servers the role should have visibility of and control over.

	All	View	Update	Delete
Server Permissions				
XI-MAIN Control access to the XI-MAIN server.	☐	☒	☐	☐
NNA Control access to the NNA server.	☐	☒	☐	☐
NLS Control access to the NLS server.	☐	☒	☐	☐

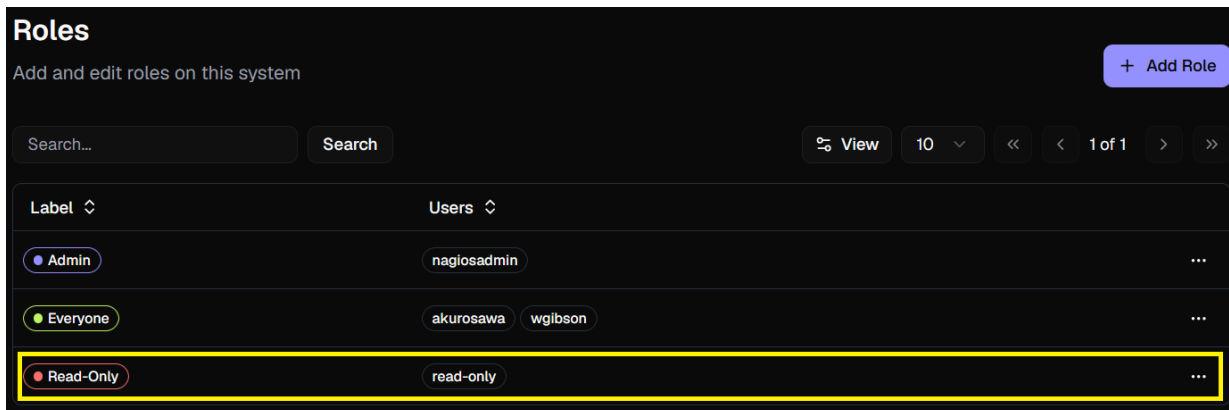
Note that any fused Nagios XI servers a user with the Role has View access to will be eligible for [automatic login](#).

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Finally, add users to the role in the **Manage Members** section:



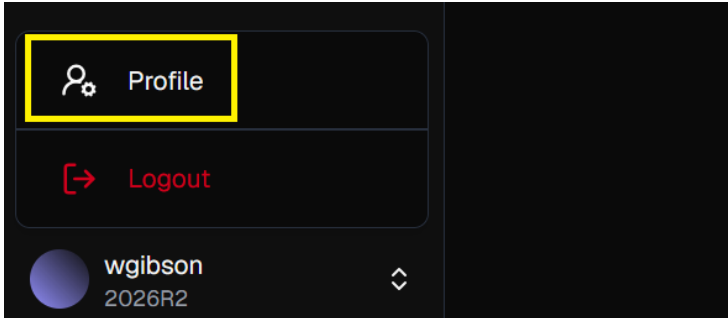
When finished, click the **Save & Close** button. Your new Role will now appear in the list:



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Enabling Auto-Login

To begin, click your username on the bottom left, and choose **Profile**:



Next, navigate to the **Auto-Login** section. Here you'll see all of the Nagios XI servers your user has View access to.

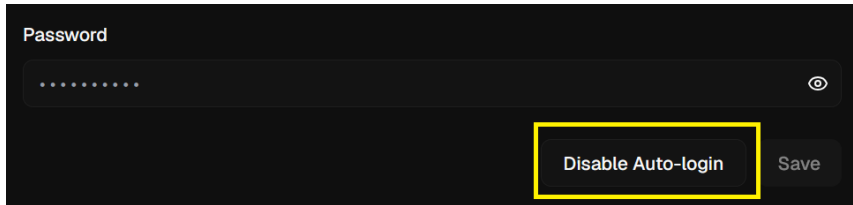
Enter your Nagios XI username and password for the target server, then click **Save**. When Save is clicked, the credentials will be tested to verify they are valid, and an error will be produced if they are not.

A screenshot of the 'Auto-Login' configuration page in a web application. The page has a dark theme. On the left is a sidebar with navigation links: 'Personal Information', 'Display', 'Security', and 'Auto-Login' (which is selected and highlighted). The main content area shows the 'Auto-Login' section with a description: 'Store Nagios XI credentials to sign in to fused servers automatically. Credentials are saved per server and only used for your account.' Below this is a form for 'XI-Main' with fields for 'Username' (containing 'wgibson') and 'Password' (masked with dots). At the bottom right of the form are two buttons: 'Disable Auto-login' and 'Save'.

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Disabling Auto-Login

If you wish to disable Auto-Login after activating it, navigate to the target XI server in the Auto-Login section and click **Disable Auto-Login**.

A screenshot of a web interface for managing users and roles. It features a dark-themed form with a 'Password' label and a text input field containing masked characters. To the right of the input field is an eye icon for toggling password visibility. Below the input field, there are two buttons: 'Disable Auto-login' and 'Save'. The 'Disable Auto-login' button is highlighted with a yellow rectangular border.

When Auto-Login is disabled for an XI server, the saved credentials will be cleared. It will be necessary to re-enter them if you wish to later re-enable the feature.

Finishing Up

This completes the documentation on Managing Users and Roles in Nagios Fusion 2026R2. If you have additional questions or other support-related questions, please visit the Nagios Support Forum, Nagios Documentation Hub, or Nagios Library:

[Visit Nagios Support Forum](#)

[Visit Documentation Hub](#)

[Visit Nagios Library](#)