CONFIGURATION GUIDES › ADMINISTRATION & SECURITY

Role of Single Sign-On Users

Applicare 9.2 · Updated September 13, 2024 · sso · **Pending technical review**

Applicare provides granular access control to the resources it monitors. A user can be assigned either full control or read-only access to a specific application, or to a single server. This way each Application administrator has access to their application resources and are not distracted by other application alerts.

Applicare Users

Applicare comes with two predefined users in its default configuration.

Super Admin ('admin')

The Super Admin user has a fixed ID of "admin" and possesses full access to all features in Applicare. The default password for this account is 'admin', which should be changed after installation is complete.

Guest ('guest')

In the default configuration, there is a guest user with ID 'guest'. The Default password for this account is 'guest'. This user has a read-only access and will must be granted access to specific applications or servers.

Applicare User Roles

User access in Applicare is managed by assigning specific roles. The following roles can be assigned in Applicare.

Admin

The Admin role grants the user with full of rights to create, edit and remove users, as well as manage their access. However, this role does not permit modifications to or removal of the Super Admin's privileges.

App Admin

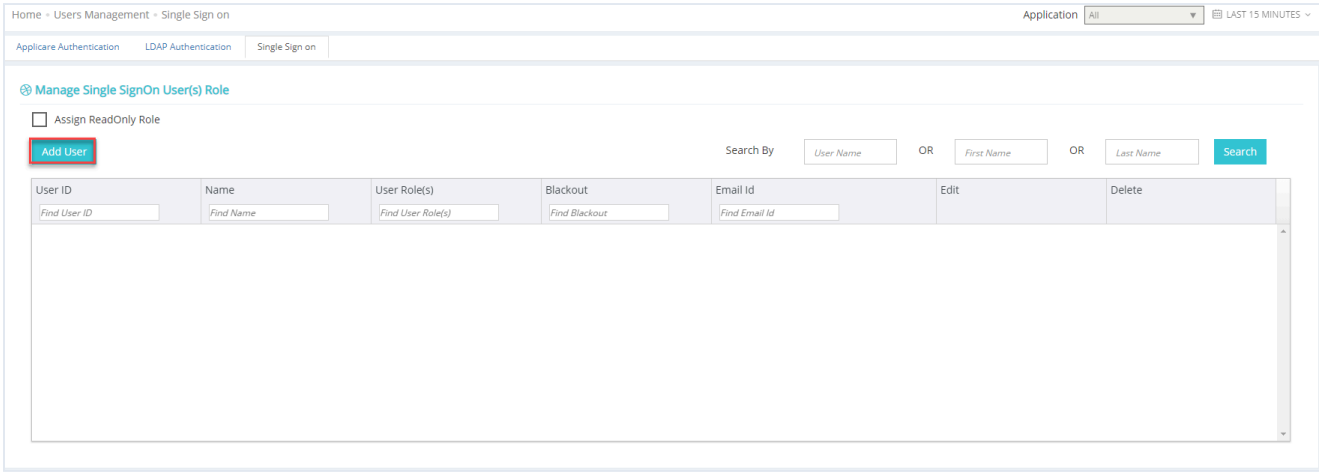
The App Admin role allows users to administer and manage a specific applications. Users assigned this role are designated by the Super Admin or Admin to oversee particular applications.

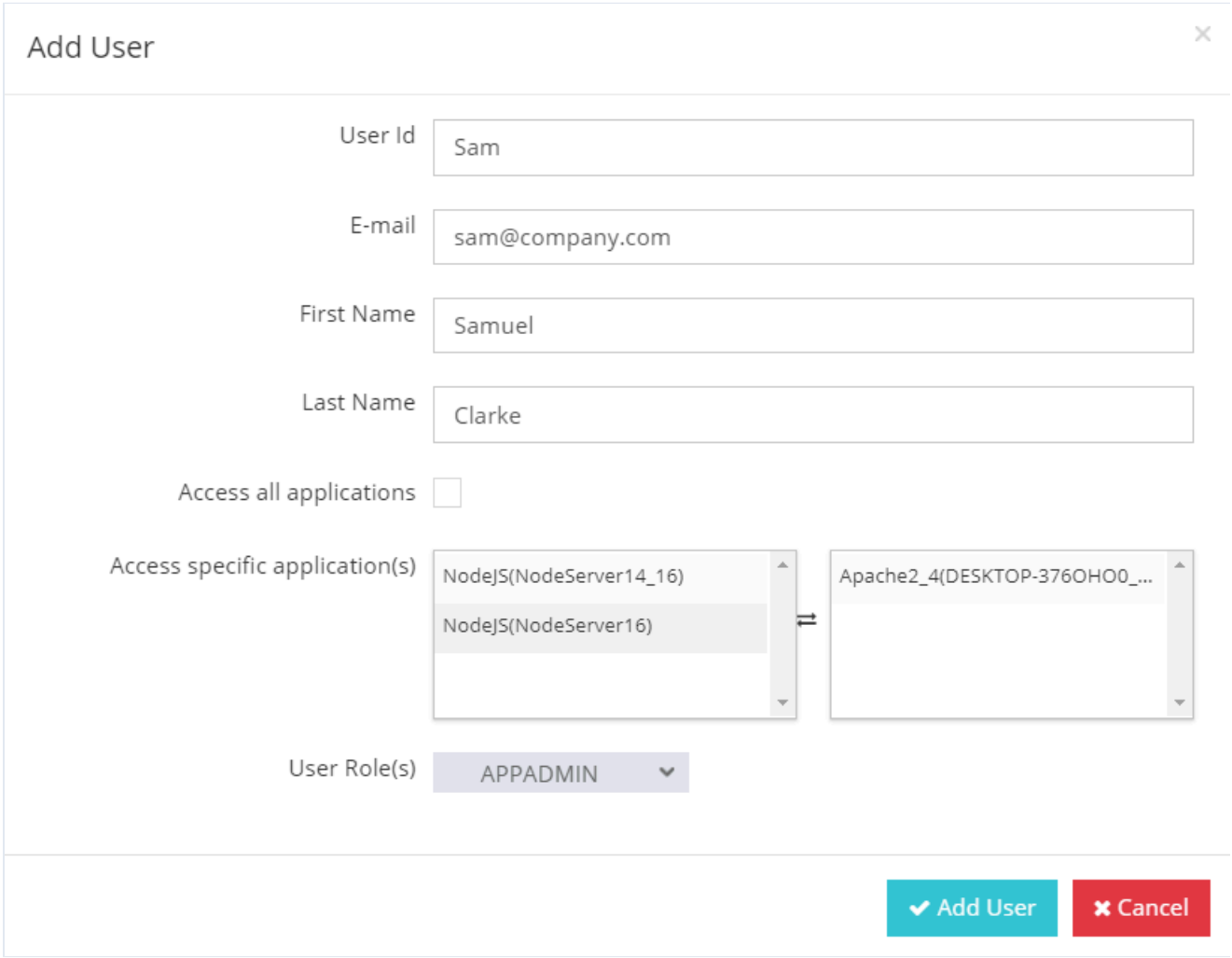
Read only

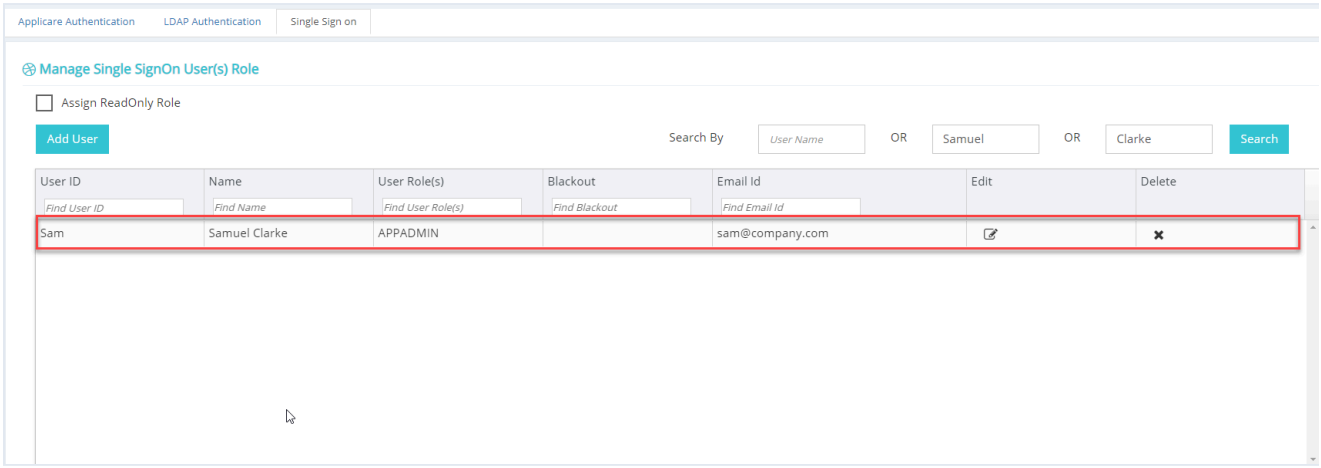
Read only role grants the user read only access and they can't make changes to monitoring.

Adding a user

Creating a new Applicare user is straightforward. Enter the user's details, select the applications they should access and assign the appropriate role. Application for access control are application created in Applicare when adding app servers or server Agents to the system. These are NOT the .ear or .war applications deployed on app servers.


Home • Users Management • Single Sign on
Application
All
LAST 15 MINUTES
Applicare Authentication
LDAP Authentication
Single Sign on
Manage Single SignOn User(s) Role
Assign ReadOnly Role
Add User
Search By
User Name
OR
First Name
OR
Last Name
Search
User ID
Name
User Role(s)
Blackout
Email Id
Edit
Delete
Find User ID
Find Name
Find User Role(s)
Find Blackout
Find Email Id


Add User
User Id
Sam
E-mail
sam@company.com
First Name
Samuel
Last Name
Clarke
Access all applications
Access specific application(s)
NodeJS(NodeServer14_16)
NodeJS(NodeServer16)
Apache2_4(DESKTOP-376OHO0_...
User Role(s)
APPADMIN
Add User
Cancel



Monitoring with Applicare