

Creating New Users for Service Manager Management

AuraTester's Service Manager uses WebLogic's user management system for authentication.

Service Manager's default configuration grants full access permissions to group members of the Administrators group, and limited access to group members of the Operators group.

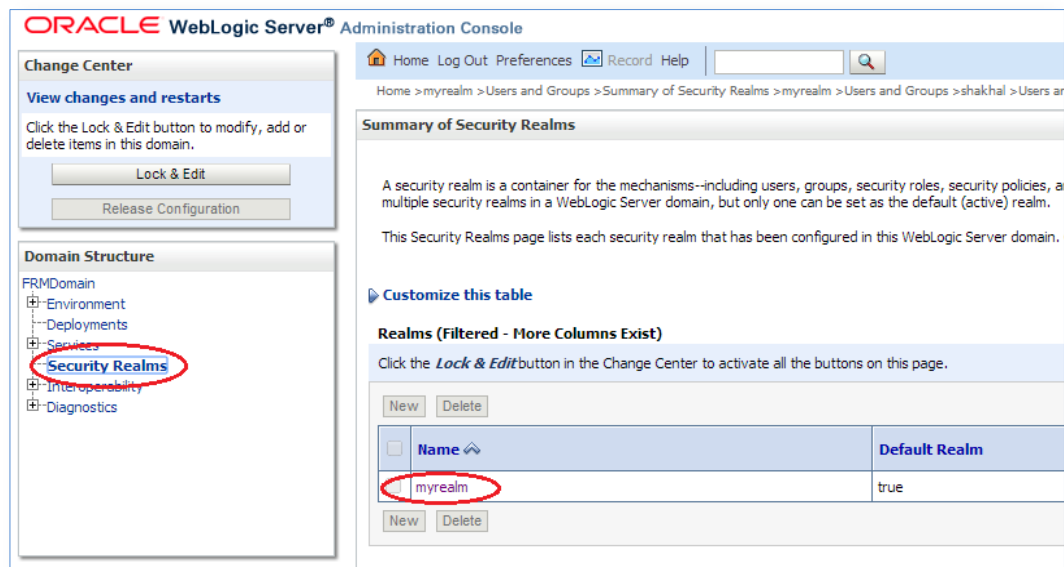
Additionally Service Manager has pre-configured roles of two custom security Groups

- **ServiceManagerAdmins** – members can fully administer the Service Manager
- **ServiceManagerUsers** – members have limited accessibility

In order to use these roles, they must be created in WebLogic's administration console, and then optionally create new users or use existing users to be associated with these groups.

Creating Groups in WebLogic's Administration console

1. Log in to WebLogic's Administration console
2. On the left pane, click "Security Realms"
3. Choose your realm



ORACLE WebLogic Server® Administration Console

Change Center
View changes and restarts
Click the Lock & Edit button to modify, add or delete items in this domain.
Lock & Edit
Release Configuration

Domain Structure
FRMDomain
Environment
Deployments
Services
Security Realms
Interoperability
Diagnostics

Home Log Out Preferences Record Help

Home > myrealm > Users and Groups > Summary of Security Realms > myrealm > Users and Groups > shakhal > Users and Groups

Summary of Security Realms

A security realm is a container for the mechanisms--including users, groups, security roles, security policies, and other mechanisms--that are used to authenticate and authorize users. Multiple security realms can be configured in a WebLogic Server domain, but only one can be set as the default (active) realm.

This Security Realms page lists each security realm that has been configured in this WebLogic Server domain.

Customize this table

Realms (Filtered - More Columns Exist)

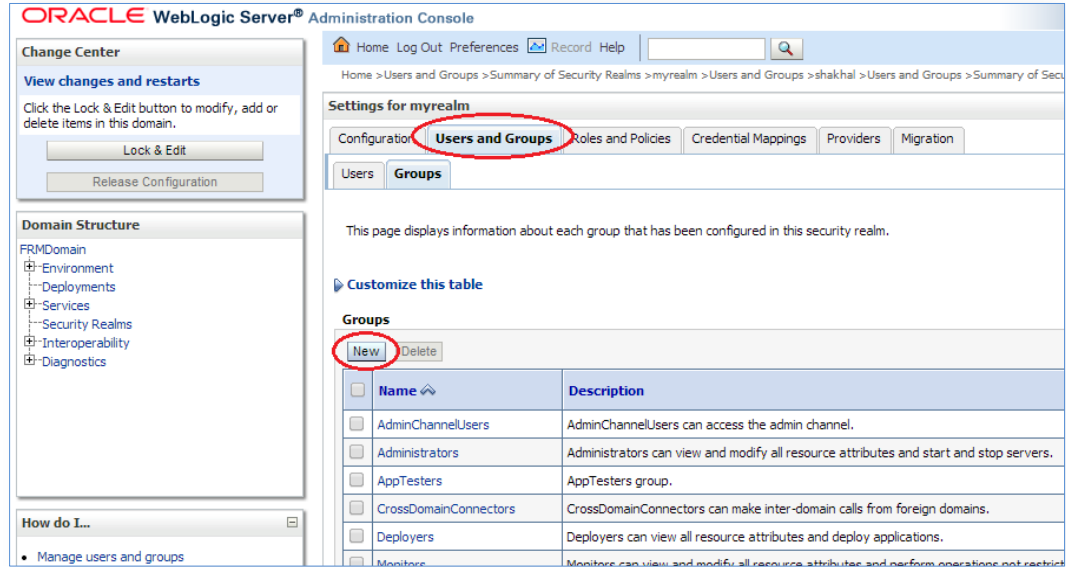
Click the **Lock & Edit** button in the Change Center to activate all the buttons on this page.

New Delete

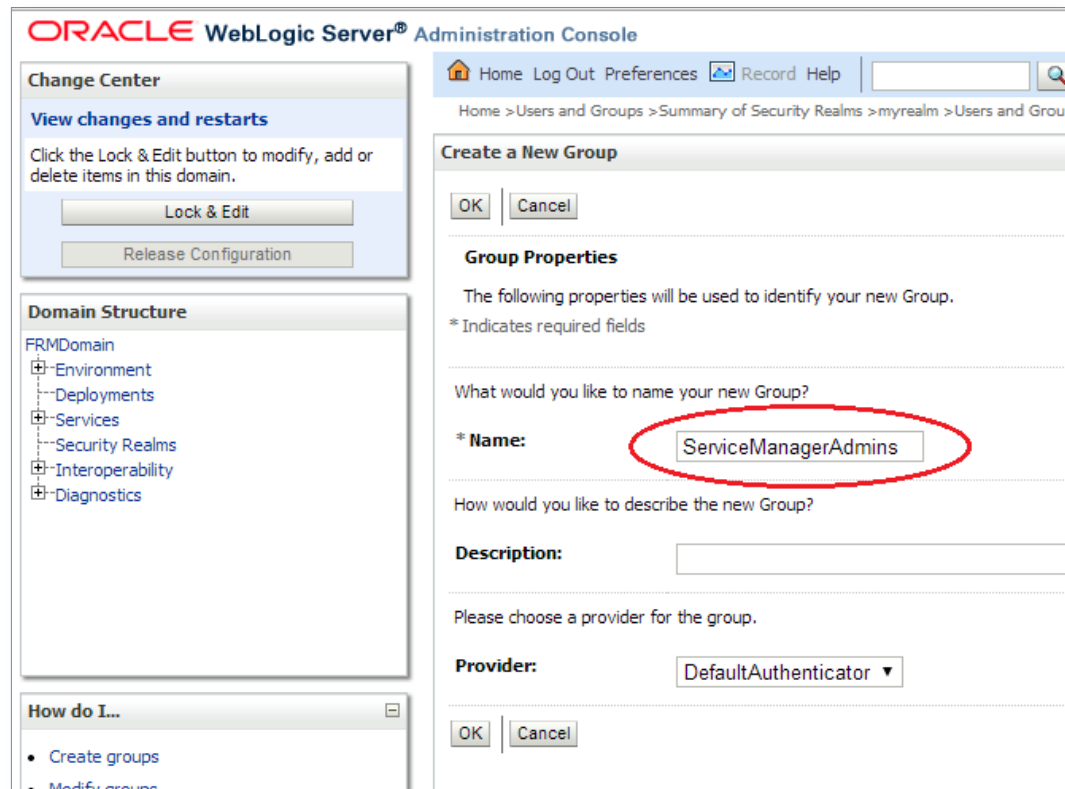
<input type="checkbox"/>	Name ↕	Default Realm
<input type="checkbox"/>	myrealm	true

New Delete

4. Click "Users and groups"
5. Click "New" to create a new group



6. Enter the name of the group, in this example: "ServiceManagerAdmins"
7. Click "OK"



8. Repeat this process and create "ServiceManagerUsers"

Creating a new User in WebLogic's Administration console

1. In the Users and Groups configuration page, click "Users"
2. Click "New" to create a new user

ORACLE WebLogic Server® Administration Console

Home > Summary of Security Realms > myrealm > Users and Groups > shakhal > Users and Groups > Summary

Settings for myrealm

Configuration **Users and Groups** Roles and Policies Credential Mappings Providers Mi

Users Groups

This page displays information about each user that has been configured in this security realm.

Customize this table

Users

New Delete

<input type="checkbox"/>	Name ↕	Description
<input type="checkbox"/>	david	weblogic
<input type="checkbox"/>	demo	
<input type="checkbox"/>	OracleSystemUser	Oracle application software system user.
<input type="checkbox"/>	shakhal	Shakhal is good
<input type="checkbox"/>	shooki	shooki
<input type="checkbox"/>	weblogic	

New Delete

3. Enter name and password and click OK

ORACLE WebLogic Server® Administration Console

Home > Summary of Security Realms > myrealm > Users and Groups > shakhal > Users and Groups > Summary of Security Re

Create a New User

OK Cancel

User Properties

The following properties will be used to identify your new User.
* Indicates required fields

What would you like to name your new User?

* **Name:**

How would you like to describe the new User?

Description:

Please choose a provider for the user.

Provider:

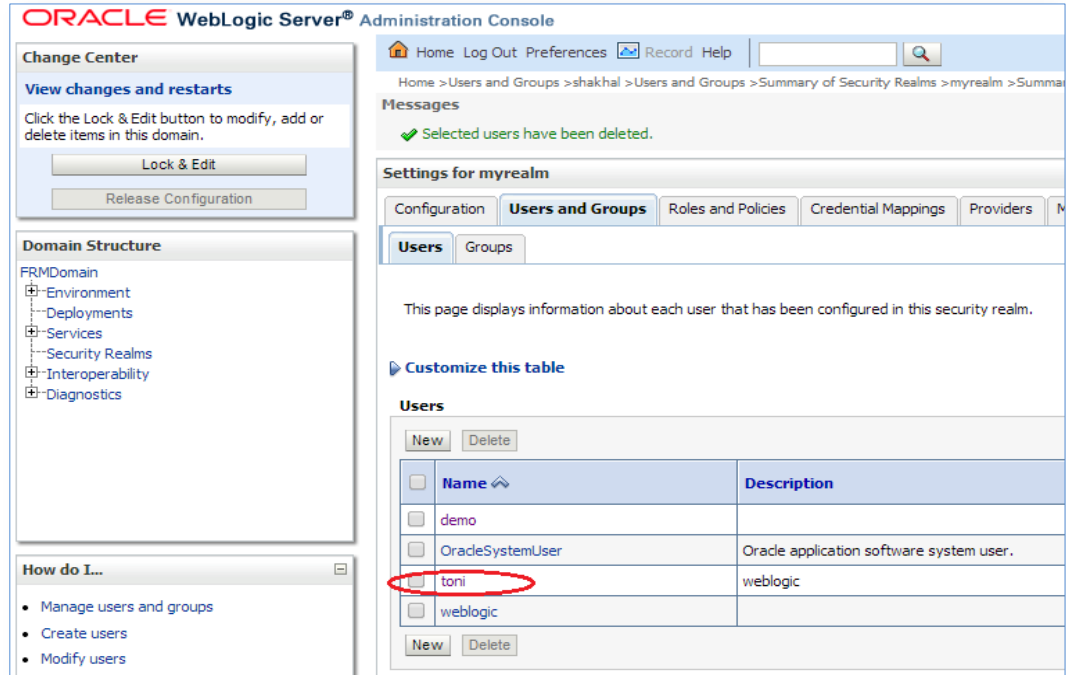
The password is associated with the login name for the new User.

* **Password:**

* **Confirm Password:**

Associate a User with Group in WebLogic's Administration console

1. Click on the user to be configured



2. Click "Groups" from the top menu
3. Choose the desired group from the list (e.g. ServiceManagerAdmins)
4. Click the top right arrow to move group from the Available list to the Chosen list
5. Click Save
6. User now has group permissions, repeat as needed, restart is not required.

