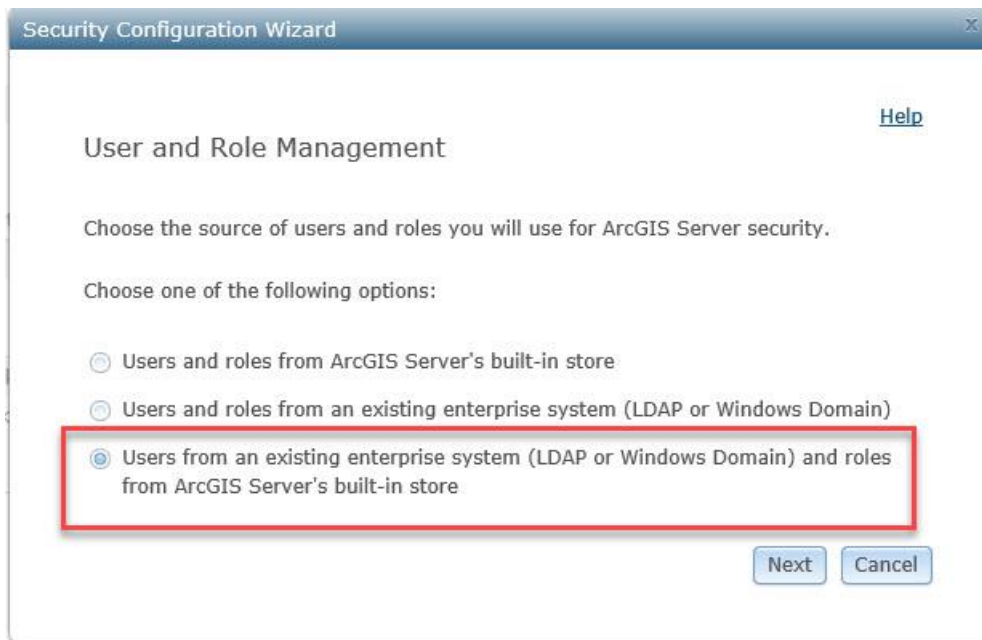


## Reason

FieldSeeker supports adding users from an existing enterprise system (LDAP or Windows Domain) while using the Identity Store roles from ArcGIS Server. This allows users to log in using their existing enterprise credentials.


## Instructions

1. For FieldSeeker to use enterprise log in information you will need to have ArcGIS Server security set to "Users from an existing enterprise system (LDAP or Windows Domain) and roles from ArcGIS Server's built-in store"



- That setting will make all users on the domain visible in ArcGIS Server Security. Use the Edit icon to assign roles to the users in the Identity Store who will be using FieldSeeker.

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 **ArcGIS Server Manager**























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[Settings](#)
[Users](#)
[Roles](#)

### Users in the Identity Store [Help](#)


A user is any person or software agent that will access an ArcGIS Server resource. When the built-in store is used to manage users, click the New User button to add a user. To locate a specific user, enter the first few letters of the username in the Find User field.

Find User:

Username	Full name:	Email:	Action
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 
ADMIN@esri.com	Administrative	admin@esri.com	 

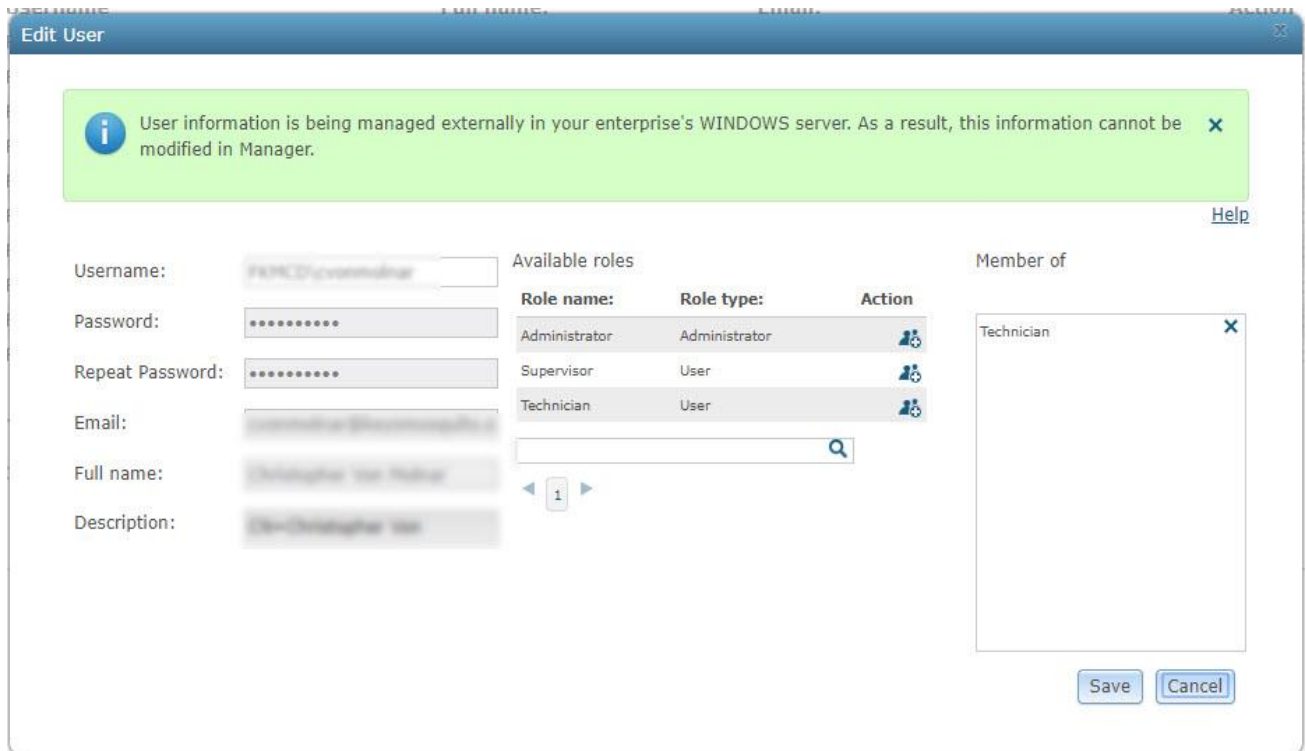
◀ 1 ... 22 23 24 25 ▶

Go to Page:



- Assign the roles to the user based on whether they will be Supervisor or Technician level.

**\*\*Note** - Supervisors can review Proposed Treatment Areas, can delete records, and have access to Configuration settings in FieldSeeker Web. Technicians do not.



**Edit User**

User information is being managed externally in your enterprise's WINDOWS server. As a result, this information cannot be modified in Manager. [Help](#)

Username:

Password:

Repeat Password:

Email:

Full name:

Description:

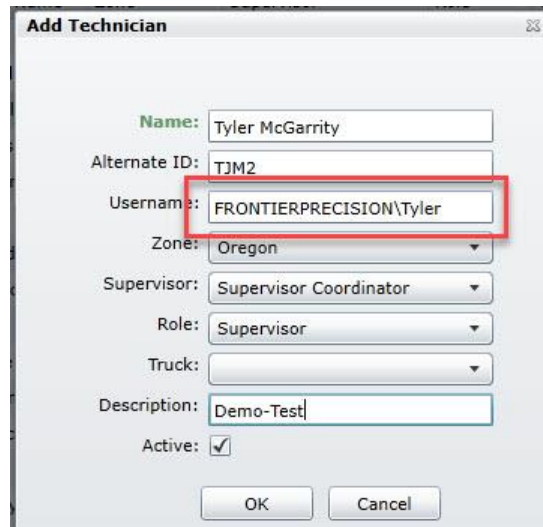
Available roles

Role name:	Role type:	Action
Administrator	Administrator	
Supervisor	User	
Technician	User	

Member of

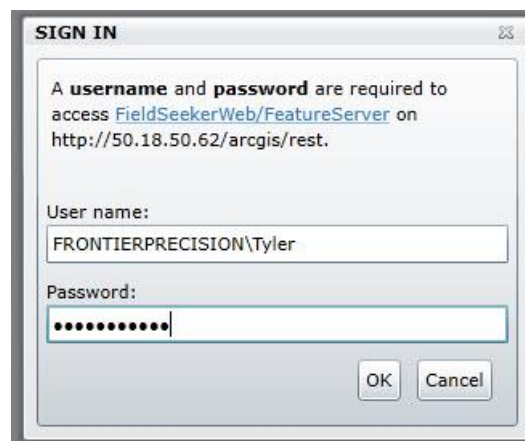
Technician

- Next, add the user to the Technicians table in the Configuration section of FieldSeeker Web. Make sure that the "Username" field matches the user's fully qualified domain name EXACTLY.



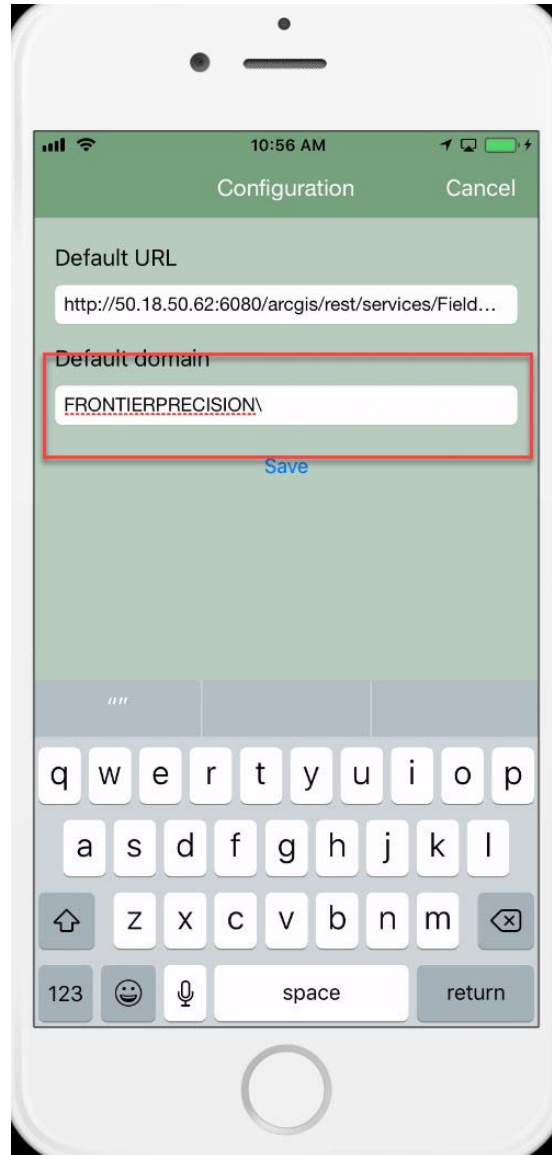
The screenshot shows a dialog box titled "Add Technician". It contains several fields: "Name" (Tyler McGarrity), "Alternate ID" (TJM2), "Username" (FRONTIERPRECISION\Tyler, highlighted with a red box), "Zone" (Oregon), "Supervisor" (Supervisor Coordinator), "Role" (Supervisor), "Truck" (empty), "Description" (Demo-Test), and "Active" (checked). There are "OK" and "Cancel" buttons at the bottom.

- After the user has been added to the Technician's table they will log in to FieldSeeker Web with their fully qualified domain name and domain password.



The screenshot shows a dialog box titled "SIGN IN". It contains a message: "A **username** and **password** are required to access [FieldSeekerWeb/FeatureServer](http://50.18.50.62/arcgis/rest) on <http://50.18.50.62/arcgis/rest>." Below the message are two fields: "User name" (FRONTIERPRECISION\Tyler) and "Password" (filled with dots). There are "OK" and "Cancel" buttons at the bottom.

6. For FieldSeeker Mobile, you can enter the domain path in the settings so that it does not need to be entered every time.



7. Mobile users can then log in with just their username and domain password.

