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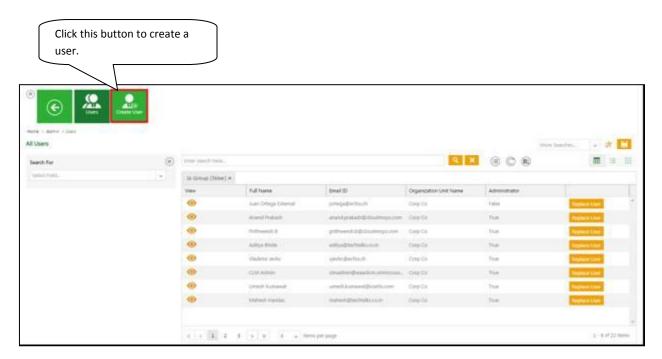


Introduction

ICM allows you to create new users for your organization.

To create a new user:

- 1. On the ICM Home page, click Admin.
- 2. On the **Admin** page, click **Users** to open the **Users** page.
- 3. On the Users page, click Create User.



- 4. The **Create User** page consists of two tabs.
 - Details
 - Team

Enter the following information in each tab as follows and click **Next** to go to the next tab.

The **Details** page consists of two sections.

- Personal Details
- Work Details

Now, let us go through the process of entering appropriate information in these sections.

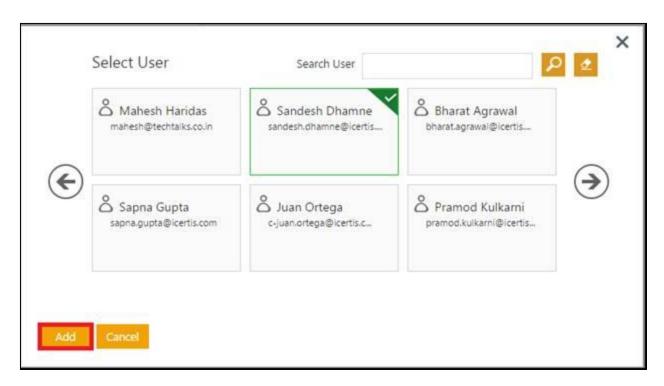


Personal Details

Enter the following information on this page and click **Next.**

Field	Description
First Name	Enter the first name of the user.
Last Name	Enter the last name of the user.
Email Address	Enter the email address of the user.
Organization Unit	Click the icon and select the appropriate organization unit of the user.
Type of User	Select whether the user is Internal or External. Internal users are the ICM users while external users are non-ICM users. You can also create an external user with logon privileges.
Is Administrator	Select Yes if you want to set the user as an administrator.
Supervisor User	Click the icon to add supervisor. In the Select User box, select the supervisor user and then click Add. Alternatively, in the Search User box, enter the name of the desired user and then click icon. Use the scroll arrows to scroll through users.





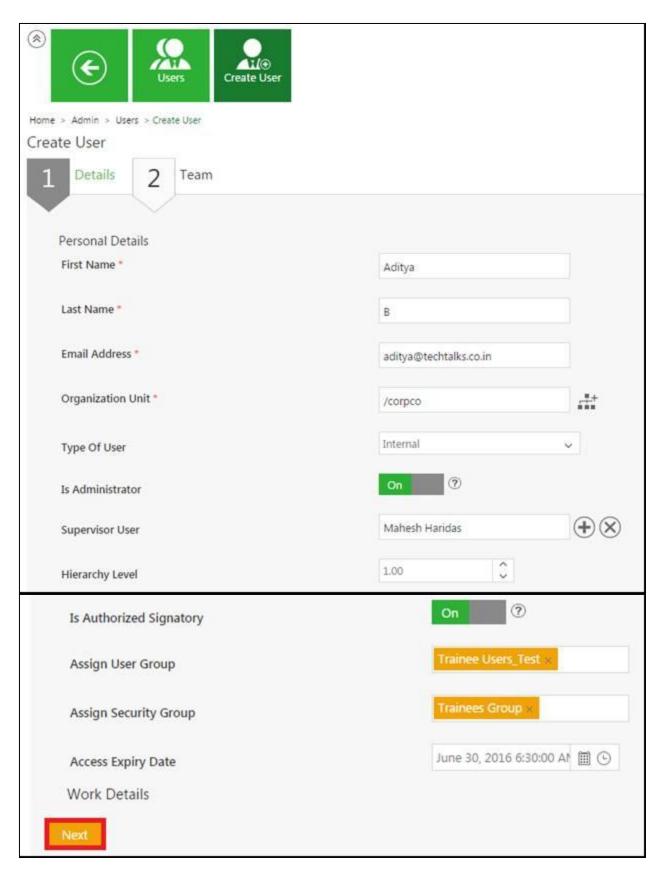
Note: The **Select User** box displays the supervisors that are in the selected organization unit. The system displays only those ICM users who are active.

Field	Description
Hierarchy Level	Enter or select a positive integer number.
	The number depends on your
	organization hierarchy. For example, for
	some organizations, hierarchy level one
	may be the top level while for some
	organizations, hierarchy level ten may be
	the top level.



Is Authorized Signatory	Select Yes if you want the user to be authorized signatory for agreement. The user appears as internal or external signatory as follows: Internal Signatory: If the user type is internal. External Signatory: If the user type is external.
Assign User Group	Click the icon to assign the user group to the user you are creating. In the Assign User Group box, select the user group. Click Add.
Assign Security Group	Click the icon to assign the security group to the user you are creating. In the Assign Security Group box, click to select the security group and then click Add.
Access Expiry Date	Select the expiry date for the user. After this date, the user access to ICM is unavailable. Note: If you are an administrator, you can change the access expiry date to a future date allowing the user to access ICM till the newly specified date.







Work Details

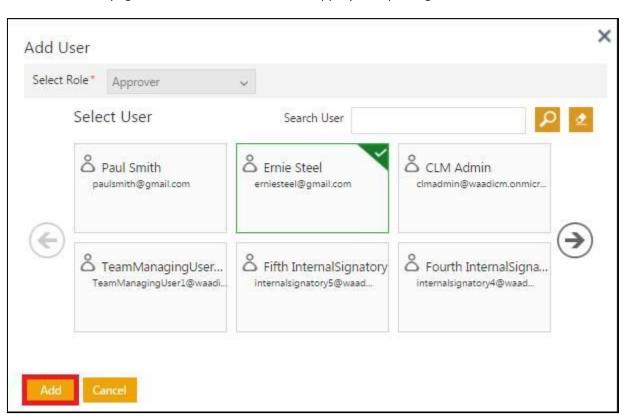
Configure the attributes to display in the **Work Details** area as per the requirement of your organization. You can create these attributes in the **Contract Type- Masterdata** which is preconfigured according to the requirements of your organization.

The list of attributes in the **Masterdata** type must have the attribute named **User** with the data type as **User**.

5. Click **Next.** The **Team** page appears.

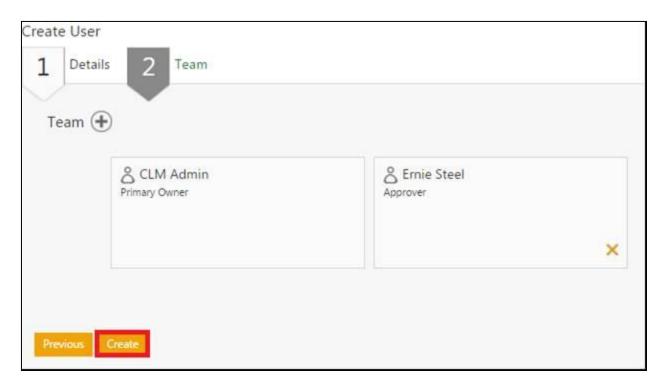
Team

- 6. On the **Team** page, click icon alongside **Team**.
- 7. On the Add User page, select the desired user with appropriate privileges and click Add.



8. On the **Team** page, click **Create** to create a new user.





The user receives email notifications of access expiry in the following events.

- One day before access expiry date
- After the user access expires
- If admin changes the access expiry date

The user receives email notifications in the event of access expiry as follows:

Event	Subject Line
One day before the access	ICM Notification: Access of User
expiry date	[FullName] is expiring on
	[AccessExpiryDate]
After the user access expires	ICM Notification: Access of User
	[FullName] is expired on
	[AccessExpiryDate].
If admin changes the access	ICM Notification: Access expiry date of
expiry date	user [Full Name] is modified as
	[AccessExpiryDate].