

SSO/MFA: Onboarding an Existing RAO/DRAO

Enable Existing Admins for SSO Login

Existing MRAO, RAO and DRAO administrators that login to CM through the InCommon CM Login page by entering their CM account login credentials can also be enabled for SSO login in two ways:

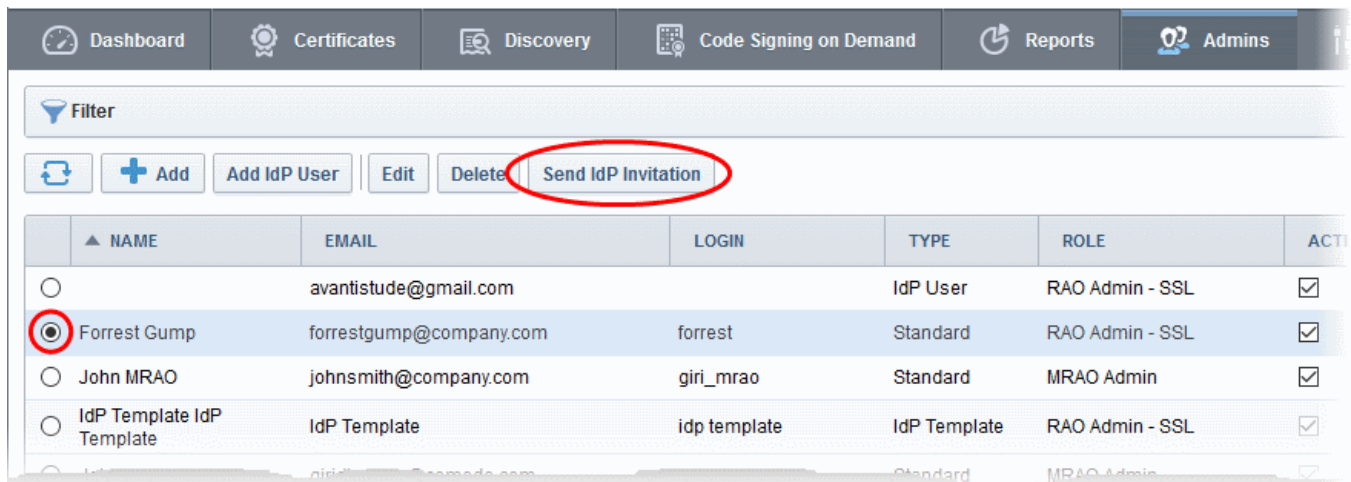
- Sending an SSO Invitation within CM
- Editing the administrator's existing account

1. Sending an SSO Invitation

MRAO administrators and RAO/DRAO administrators with admin creation/editing privileges can enable SSO logins by sending an invitation from the CM interface. The invitation email will contain a link for the administrator to login to CM through the SSO login page.

To send an invitation to an administrator

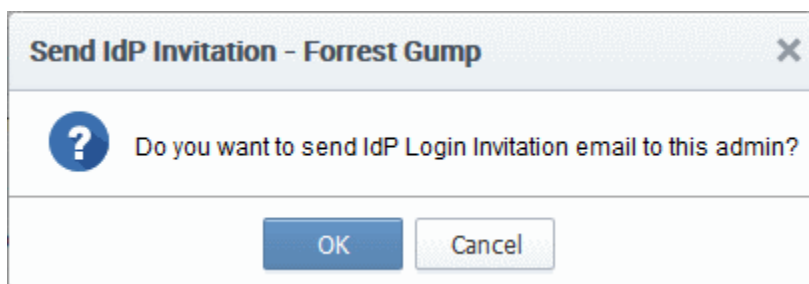
- Click the 'Admins' tab from the top of the CM interface
- Select the administrator to be enabled for SSO login
- Click the 'Send IdP Invitation' button



The screenshot shows the 'Admins' tab in the CM interface. At the top, there is a navigation bar with tabs: Dashboard, Certificates, Discovery, Code Signing on Demand, Reports, and Admins. Below the navigation bar is a filter section. Under the filter, there are buttons: Add, Add IdP User, Edit, Delete, and Send IdP Invitation. The 'Send IdP Invitation' button is circled in red. Below the buttons is a table with columns: NAME, EMAIL, LOGIN, TYPE, ROLE, and ACTION. The table contains several rows, including 'Forrest Gump', 'John MRAO', and 'IdP Template IdP Template'. The 'Forrest Gump' row is selected, and its radio button is circled in red.

	NAME	EMAIL	LOGIN	TYPE	ROLE	ACTION
☐		avantistude@gmail.com		IdP User	RAO Admin - SSL	☒
☒	Forrest Gump	forrestgump@company.com	forrest	Standard	RAO Admin - SSL	☒
☐	John MRAO	johnsmith@company.com	giri_mrao	Standard	MRAO Admin	☒
☐	IdP Template IdP Template	IdP Template	idp template	IdP Template	RAO Admin - SSL	☒
☐		giri@company.com		Standard	MRAO Admin	☒

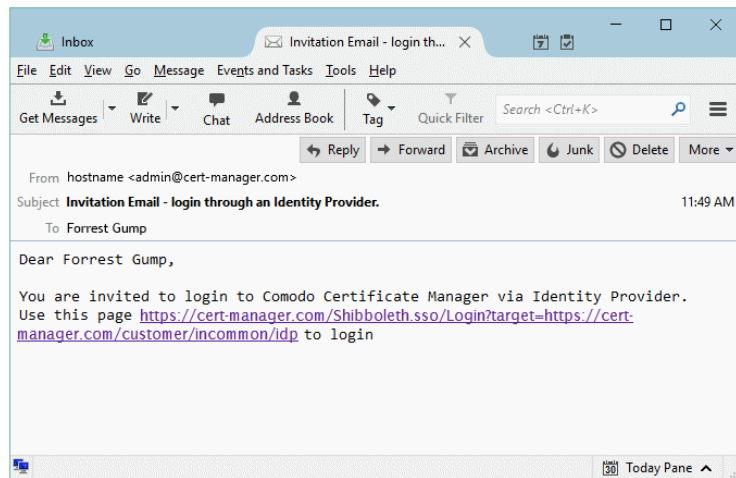
A confirmation dialog will appear:



The dialog box has a title bar 'Send IdP Invitation - Forrest Gump' with a close button (X). Below the title bar is a question mark icon and the text 'Do you want to send IdP Login Invitation email to this admin?'. At the bottom are two buttons: 'OK' and 'Cancel'.

- Click 'OK' to send the invitation.

An invitation email will be sent to the administrator with a link to access the login page.



The email will come from admin@cert-manager.com with the subject "Invitation Email - login through an Identity Provider."

Upon clicking the link, the admin account will be activated and the administrator will be taken to the SSO login page for logging-in to the CM using his/her SSO credentials.

2. Editing the Administrator

An existing administrator can also be enabled for SSO login by specifying the user's identifier (ePPN) in their CCM admin settings.

To edit an administrator for enabling SSO

- Click the 'Admins' tab from the top of the Certificate Manager interface
- Select the administrator to be enabled for SSO login and click the 'Edit' button.

The 'Edit Client Admin' form will appear:

Edit Client Admin

CREDENTIALS	PRIVILEGES	ROLE
*required fields Login: forestg Email: forestgump@company.com Forename: Forest Surname: Gump Title: Telephone Number: Street: Locality: State/Province: Postal Code: Country: Relationship: Certificate Auth: Disabled ⓘ Identity provider: InCommon.Internet2 ⓘ IdP Person Id:	☐ Allow creation of peer admin users ☐ Allow editing of peer admin users ☐ Allow deleting of peer admin users ☐ Allow DCV ☐ Allow SSL details changing ☐ Allow SSL auto approve ☐ WIS API use only ⓘ	Expand All ☐ MRAO Admin ☒ RAD Admin - SSL ☒ RAD Admin - S/MIME ☐ RAD Admin - Code Signing ☐ DRAG Admin - SSL ☐ DRAG Admin - S/MIME ☐ DRAG Admin - Code Signing

OK Cancel

- Edit the following field:
 - IdP Person Id - Enter the unique identifier (ePPN) for the administrator (as asserted by the IdP).
- Click 'OK' for your settings to take effect

