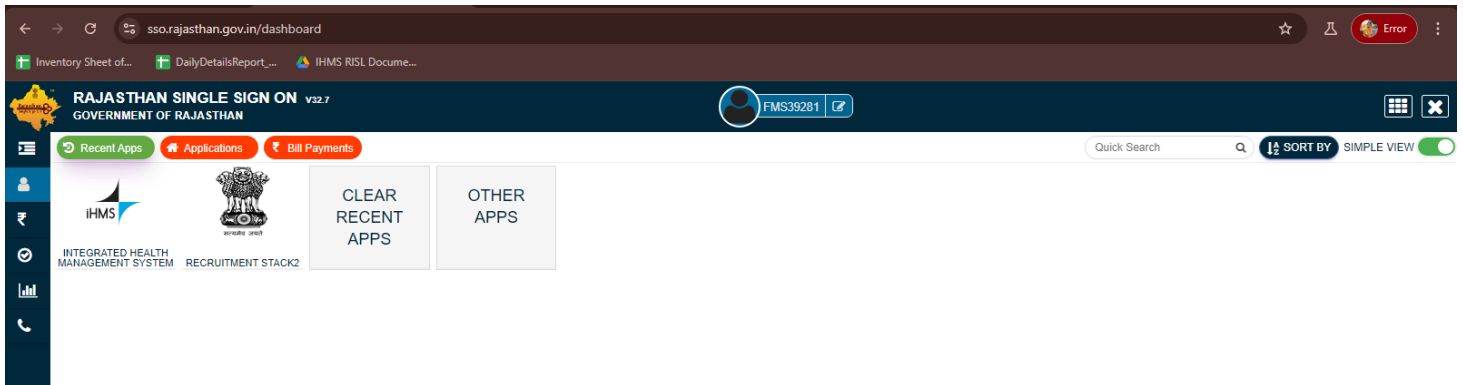
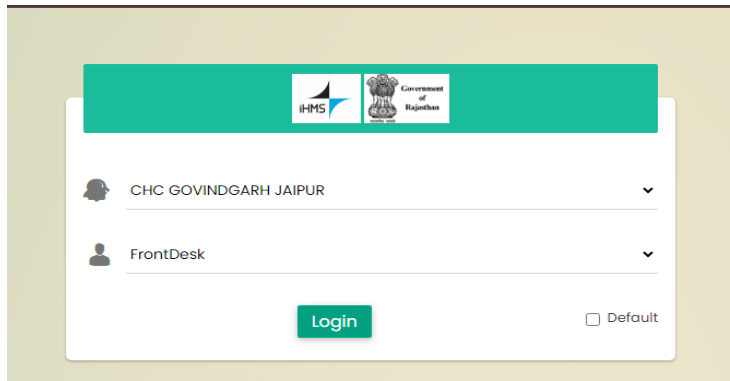


SSO ID Transfer flow

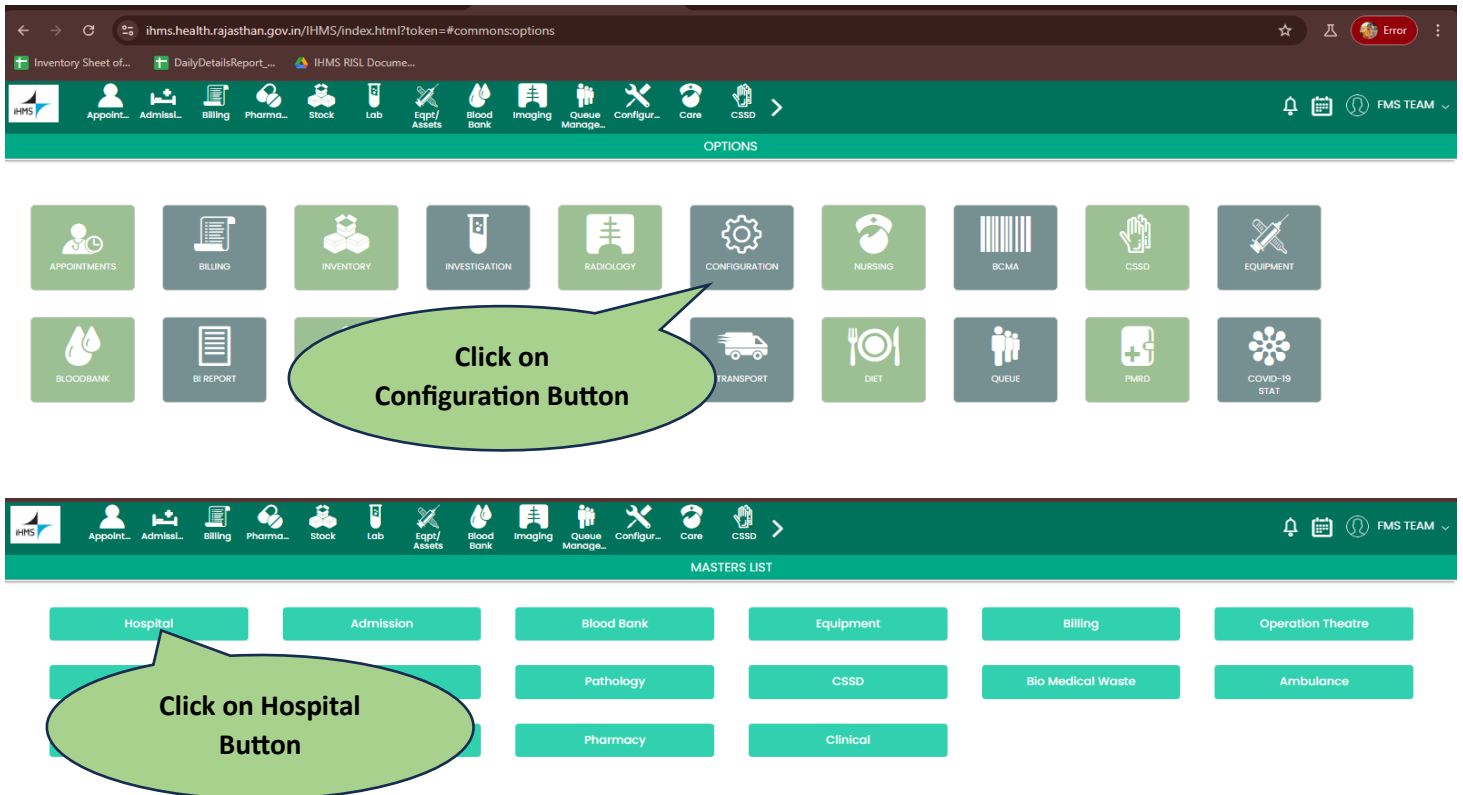
Step.1 Login Old Hospital with SSO and Go to IHMS (Integrated Health Management System)



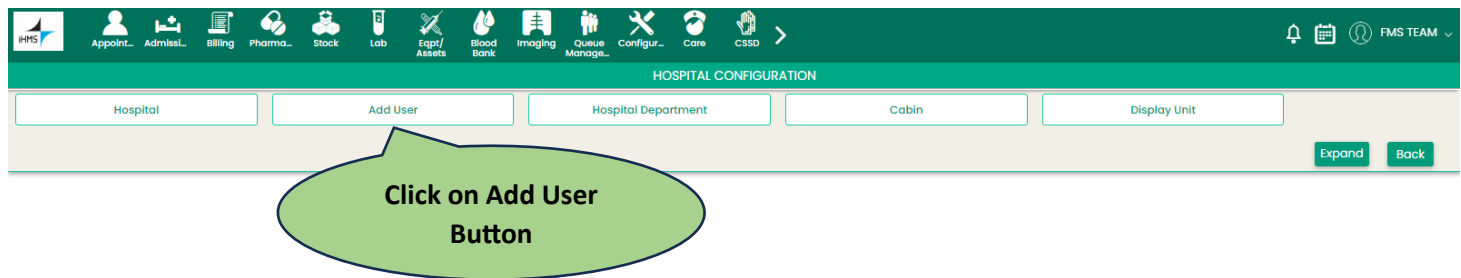
Step.2 Select Old Hospital with "Hospital Admin" Role If having Multiple Hospital on Same SSO ID



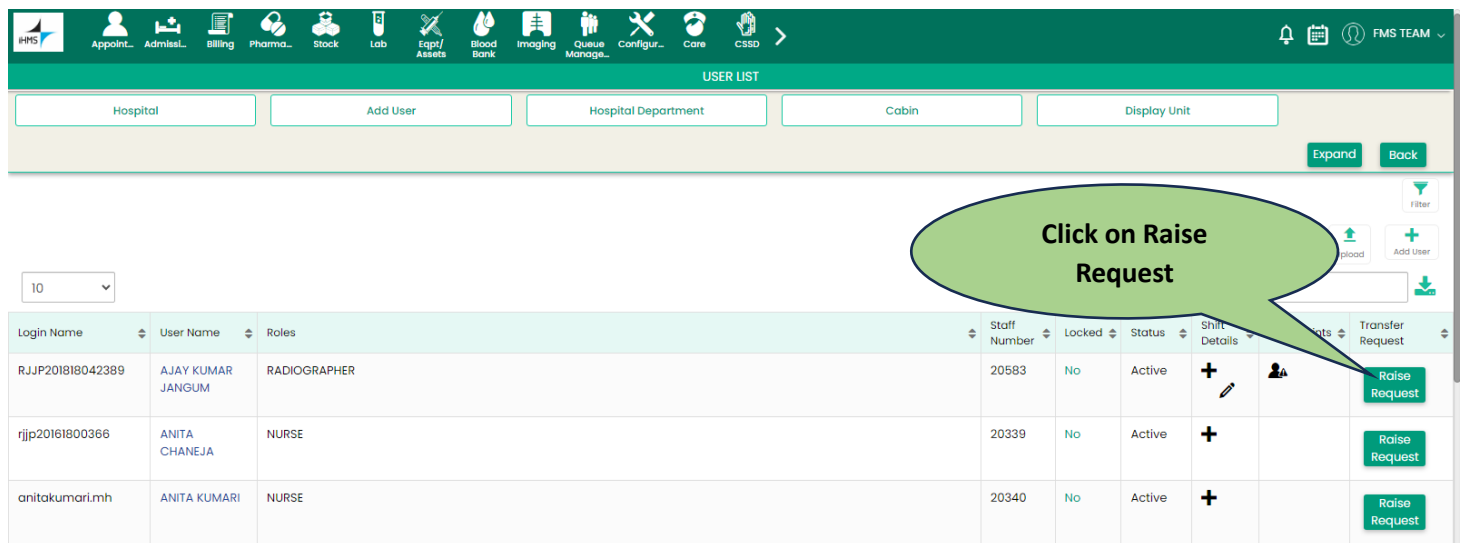
Step.3 After Login >> IHMS >> Configuration>> Hospital



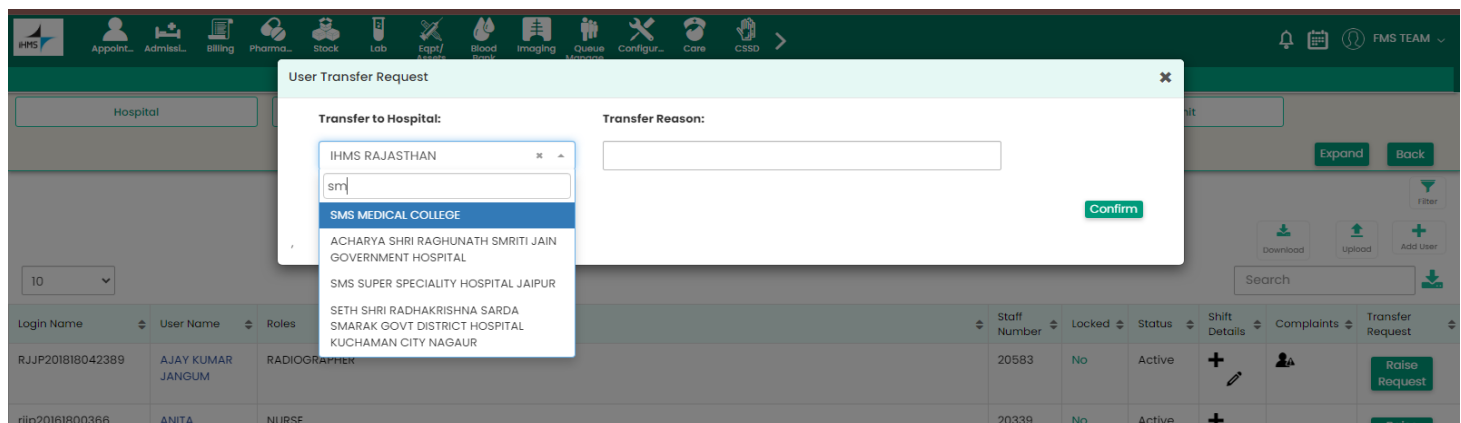
Step.4 After Login >> IHMS >> Configuration>> Hospital >> Add user



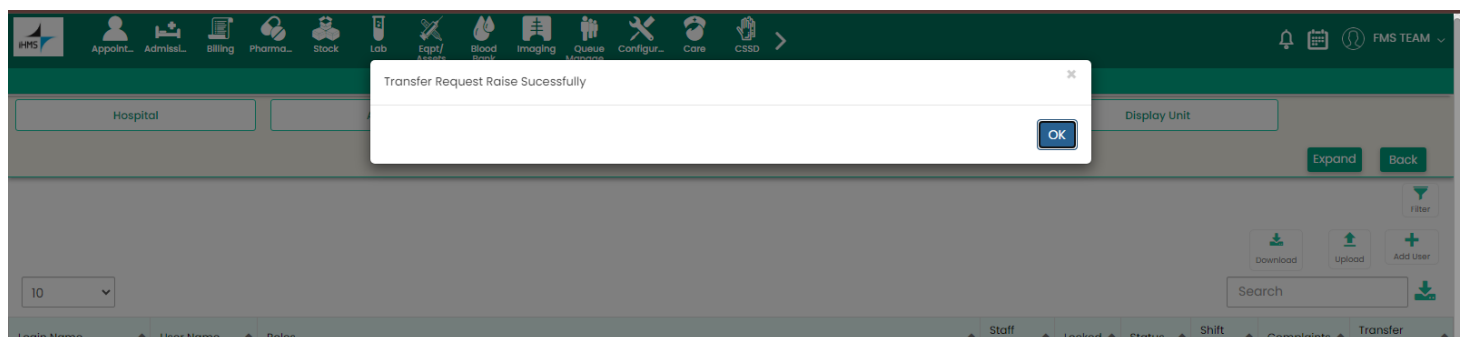
Step.5 After Add User >> Search Your SSO ID >> Raise Request



Step.6 After click on Raise Request >> Select New Hospital in Dropdown for user and fill remarks >> Confirm



Step.7 Transfer request raised successfully from Old Hospital Need to visit New hospital to accept request.



Note: - Please follow Steps 1 to Steps 5 to accept User in New hospital

Step.8 Go to IHMS >> Configuration>> Hospital >> Add user>> Click on Filter Button in Right side >> Select "Yes" in Show Transfer List >> Now showing transfer request list of user in New Hospital

Step.9 Click on "Accept Transfer request" >> Click on "ok" Button to confirm Transfer request acceptance.

Department: SELECT, Designation: SELECT, Is Department-Unit Head: Yes No, Clinical Level: SELECT

Show Transfer Request List: Yes No

Download, Upload, Add User, Search

User Name	Login Name	Roles	Reason	Transferred From	Action
DASHRATHMEENA	dashrathmeena.mh	Doctor	transferred	CHC GOVINDGARH JAIPUR	Reject Transfer Request, Accept Transfer Request

Are you sure you want to Accept this request?

Cancel OK

Step.10 Now the SSO ID "Transferred Successfully".

Transferred Successfully

OK

Step.11 Now search user in List and confirm the user transferred successfully.

Download, Upload, Add User, Search: dashrathmeena.mh

Login Name	User Name	Roles	Staff Number	Locked	Status	Shift Details	Complaints	Transfer Request
dashrathmeena.mh	DASHRATH MEENA	DOCTOR	20343	No	Inactive	+ /		Raise Request