

Login flow Spurrin Admin

Login Srenario

To login we need to first check with three api

1. getHospitalUserID – with credentials--- we will get user id and role id
2. Get-refresh-token – generating refresh token using user id and role id from the api
getHospitalUserID – we will get the refresh token
3. generate-access-token – this api for getting the accesstoken from the refresh token form the
api of getHospitalUserID – we will get the access token
4. spurrin-mainadmin-login – this is the login of main login which allows to go to dashboard –
we will pass the email and the password and we will get the access_token which will be
replaced by the accesstoken which got from the generate-access-token after login – we will
get the new access token for managing the application of spurrinadmin

Hospital Creation

Managing hospital api endpoint

1 create-hospital – we need to pass the required fields and need access token of spurrin admin to submit the form

2 update-hospital -- we can edit the fields and need access token of spurrin admin to submit the form

3. delete-hospital – need access token to delete the hospital

Two cases to delete the hospital

1. other spurrin admin cannot delete the another hospital added by them
2. if any data is added to hospital like member , document or app users the hospital cannot be deleted

Super Admin test case scenarios

1. first superadmin should complete the onboarding steps , apis required for completing the onboarding steps

Onboarding steps api --

1. Login using the credentials from the email received from the spurrin admin

So login using this To login we need to first check with three api

1. LOGIN SCENARIO

2. getHospitalUserID – with credentials--- we will get user id and role id
3. Get-refresh-token – generating refresh token using user id and role id from the api getHospitalUserID – we will get the refresh token
4. generate-access-token– this api for getting the accesstoken from the refresh token from the api of getHospitalUserID – we will get the access token

refer this (/api/users/get-access-token)

5. hospital-user-login – this is the login of main login which allows to go to dashboard – we will pass the email and the password and we will get the access_token which will be replaced by the accesstoken which got from the generate-access-token after login – we will get the new access token for managing the application of spurrinadmin
2. we will change the default password using this api

/api/users/update-password/:userid

After changing the password this api will call again to check the status is updated or not with endpoint /api/onboarding/:userid

3. we will update the logo here with endpoint of /api/users/upload-profile-photo

After changing the password this api will call again to check the status is updated or not with endpoint /api/onboarding/:userid

4. we will update the colors with primary and secondary color here with endpoint of /api/users/upload-profile-photo

After changing the password this api will call again to check the status is updated or not with endpoint /api/hospitals/update/:hospitalid

Superadmin / admin flow for adding members / documents / app users

Superadmin / admin / viewers all will have get api access

For adding members

- 1 add-hospitalusers – fill the required fields and token of admin / superadmin required based on who is logged in
2. edit-hospitaluser – edit the required fields with token of admin / superadmin required based on who is logged in
3. delete-hospitaluser –delete with token of admin / superadmin required based on who is logged in

condition of delete

Admin cannot delete super admin record

For managing documents

- 1 /api/documents/upload –upload the required document and token of admin / superadmin required based on who is logged in

2. `/api/documents/delete/:document-id`

3. –delete with token of admin / superadmin required based on who is logged in

delete condition is

if the document status is pending it cannot be deleted

Flow for app users

Get-hospital-users – we will get the app users using the hospital id using this end point

/api/app_users/hospital-users/\${hospitalId} based on token of superadmin / login / viewer with token of logged user suoeradmin/admin

Approve-userID – we will approve the user /api/app_users/approve-id/\${userId}

Here user is is the userid of the app user id with token of logged user suoeradmin / admin

Delete app user -- /api/app_users/delete/\${userId} delete with app user id and with token of superadmin / admin of the logged users

Settings scenarios

Only superadmin will have access to change logo , color settings in dashboard

Profile changes

/api/users/edit-user/\${userId}

Same for edit api

All superadmin/ admin / viewers can be able to update the profiles based on the accesstoken of the logged user