### External User Self Service User Guide

Halliburton Okta provides the end users with the capability to perform self service activities for their Halliburton Okta accounts. The self-service capabilities enable the end user to reset their password using the below reference sections. The end users will no longer need to reach out to Okta team to perform these activities for them at Halliburton Okta.

This document details the following processes:

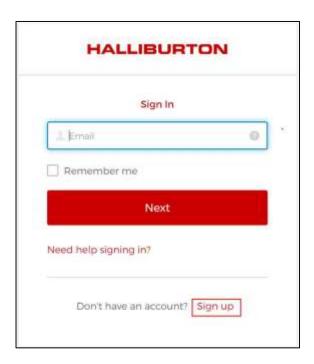
- 1. Register to the Halliburton External User portal
- 2. Login to the Halliburton External User Portal
- 3. Self Service Password Reset
- 4. Self-service MFA Reset

#### NOTE:

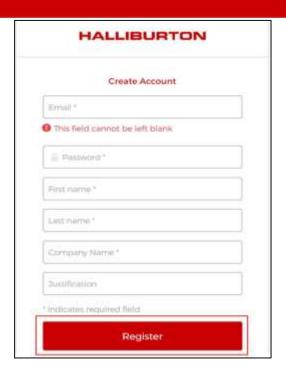
- Account unlocks Wait for 30 minutes, the account will be automatically unlocked. If there is an urgent need, submit a service now incident and email to DL Infosec Okta@halliburton.com
- Users with @halliburton.com email addresses should go to Office.com and use their Halliburton credentials
  for any password related issues. Personal domains like Gmail, Yahoo, Hotmail, etc. account registration and
  usage is blocked in Halliburton without VP approval.
- Non-Halliburton accounts will expire after 110 days Inactivity. Users need to login to https://myapps.halliburton.com
   atleast once to avoid account login issues.
- Passwords for non-Halliburton accounts will expire every 90 days. Users must reset their passwords every 90 days

#### Register to the Halliburton External User portal

- 1. Navigate to <a href="https://myapps.halliburton.com/">https://myapps.halliburton.com/</a>
- 2. The login page appears, click on Sign up.



3. Complete the required fields and click on **Register.** 



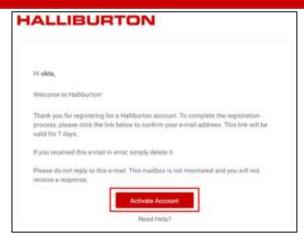
4. A verification email is sent to your registered email address.



 Click on the Activate Account button in the email that you would have received from Information Security <no-reply@halliburton.com>

**Note**: If you do not activate your account, you will not be able to access any further features.

6. After successful activation, the portal will display the application(s) to which you have access.





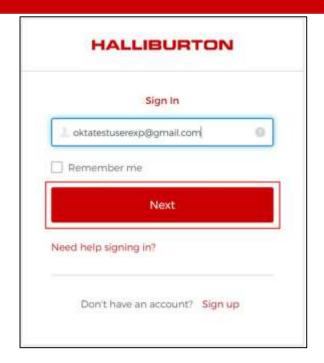
#### 2. Login to the Halliburton External User Portal

1. Navigate to <a href="https://myapps.halliburton.com">https://myapps.halliburton.com</a>



2. Enter your email address and click Next.

**Note**: If you click "Remember me", the login page would remember your email address when you try to login next time.



3. Enter your password and click Sign In.

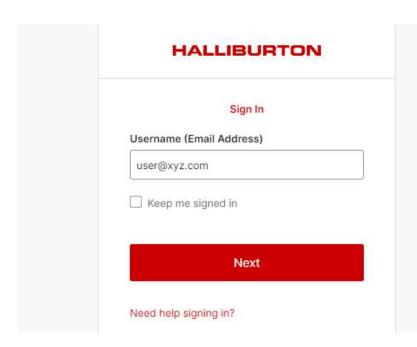


4. After successful login, the portal displays the application(s) to which you have access.



#### 3. Self-service Password reset

- 1. Navigate to <a href="https://myapps.halliburton.com">https://myapps.halliburton.com</a>
- 2. Click on Need help signing in?

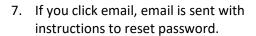


- 3. The following options are displayed
  - Forgot Password?
  - End user reference guide
- 4. Click on Forgot Password?



5. Enter your username











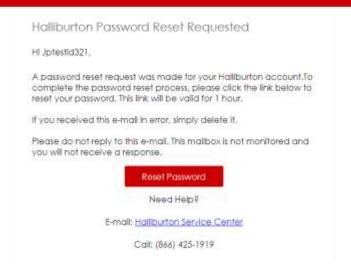
 You will receive an email from Information Security < noreply@halliburton.com>

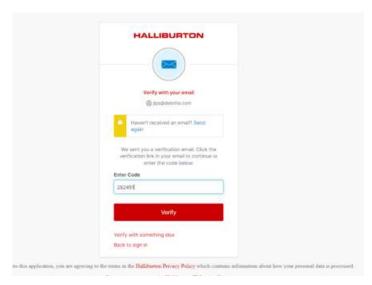
Click on Reset Password in the email.

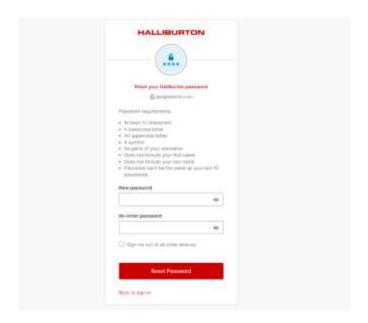
 You will get verification code once click on 'Reset Password'

- 10. Enter the code in okta verification screen
- 11. On the reset password screen, provide the **New password** and **Repeat password**.
- 12. Click on the **Reset Password** button to complete this step.

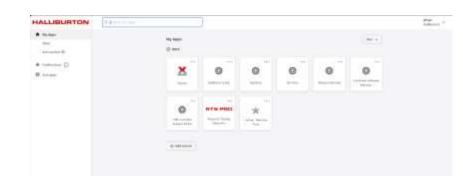
**Note**: Reset password screen contains the password policy guidelines. Your new password should meet the guidelines.







13. After successful login, the portal displays the application(s) to which you have access.

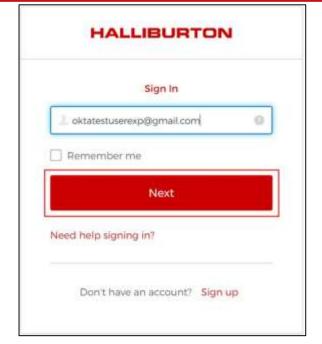


### 4. Self-service MFA Reset

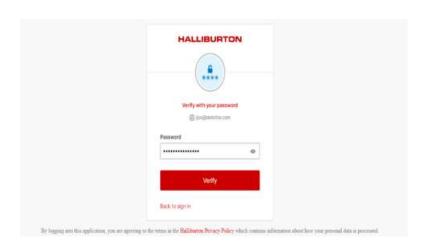
1. Navigate to <a href="https://myapps.halliburton.com">https://myapps.halliburton.com</a>



2. Enter your email address and click **Next**.



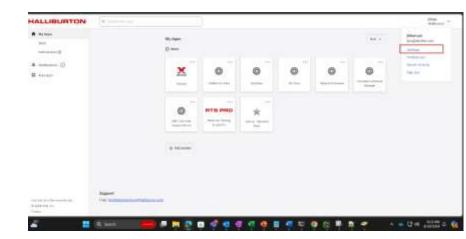
3. Enter your password and click Sign In.



4. After successful login, the portal displays the application(s) to which you have access.



5. Click "Settings" from the right corner



6. Here, you can add and remove the multifactor authentication.

