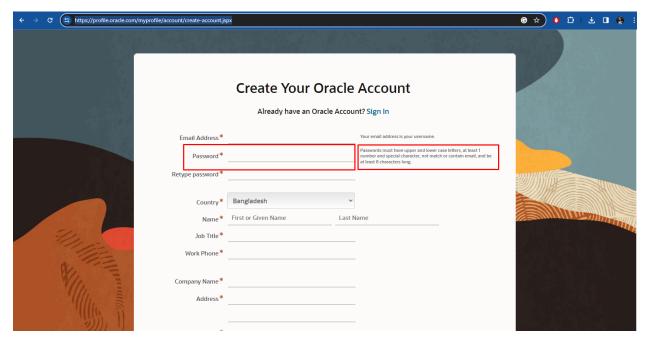
Prerequisites:



Maximum approach:

Possible Test Scenario combination (2 power n)

Upper Case Lower Case Number Special Char email match 8 characters Here, n=6 (no of fields)

Test scenario=2 power 6 = 64+1(for blank field) = Total 65

Minimum approach:

Valid:

1. Passwords having upper case, lower case, number, special character, don't match or contain email & at least 8 characters long. Expected Result: Success.

Invalid:

- 1. Passwords having upper case, lower case, number, special character, match or contain email & at least 8 characters long. Expected Result: Error Message.
- 2. Passwords having upper case, lower case, number, special character, don't match or contain email & not 8 characters long. Expected Result: Error Message.
- 3. Passwords having upper case, lower case, number, no special character. Expected Result: Error Message.
- 4. Passwords having upper case, lower case, no number, special character. Expected Result: Error Message.
- 5. Passwords having upper case, no lower case, number, special character. Expected Result: Error Message.
- 6. Passwords having no upper case, lower case, number, special character. Expected Result: Error Message.
- 7. Password & Retype Passwords fields are blank. Expected Result: Error Message.