

Report: Implementation of Two-Factor Authentication (2FA) for LinkedIn Account

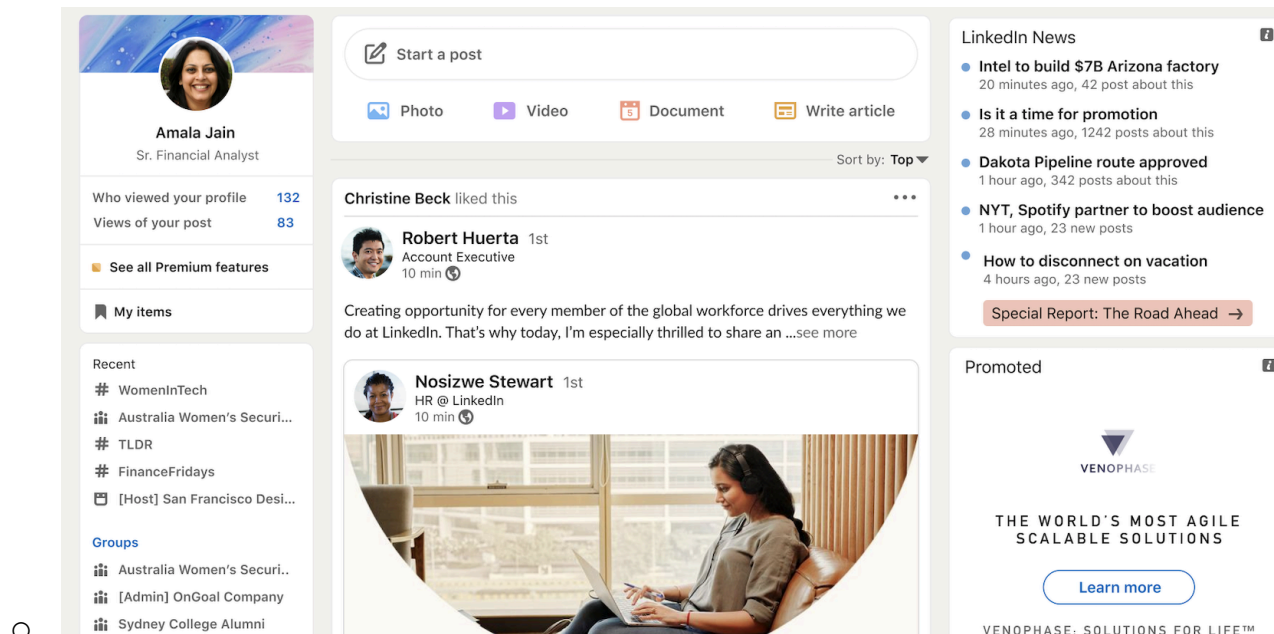
Objective

The purpose of this task is to enhance the security of the LinkedIn account by implementing Two-Factor Authentication (2FA). This adds an additional layer of protection against unauthorized access.

Process Overview

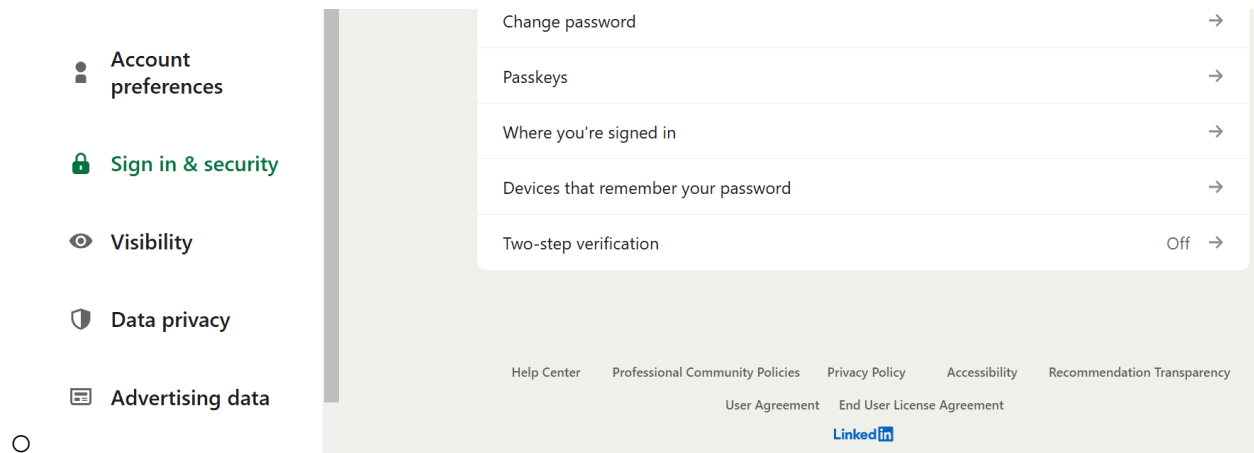
1. Login to LinkedIn:

- Logged into the LinkedIn account via the desktop browser/mobile app.



2. Access Security Settings:

- Navigated to **Settings & Privacy > Sign-in & Security > Two-step verification.**



3. Selected Authentication Method:

You can choose either an **authentication app** or your phone number for two-factor authentication.

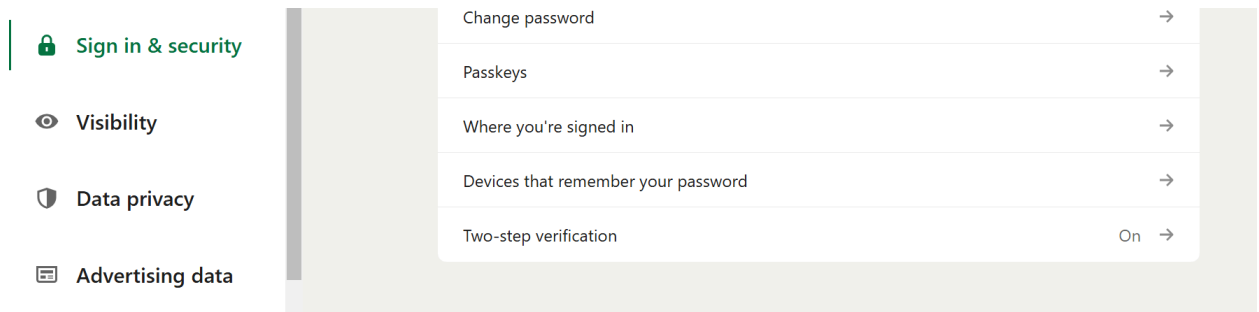
4. Verification:

- Enter the code to make the authentication using authenticator app

A screenshot of the LinkedIn 'Two-step verification' verification screen. At the top left is a 'Back' button with a left arrow. The title is 'Two-step verification'. Below it, the text says 'Enter the 6-digit verification code generated by your Authenticator app'. A note follows: 'Note: You can also copy the code by tapping on it and paste it on the LinkedIn app.' Below the note is a text input field with the placeholder 'Enter 6-digit Code'. Underneath the input field is a large blue button labeled 'Verify'. At the bottom of the main content area is a link that says 'Back to Setup'. The footer at the very bottom contains the same set of links as the first screenshot: Help Center, Professional Community Policies, Privacy Policy, Accessibility, Recommendation Transparency, User Agreement, and End User License Agreement, followed by the LinkedIn logo.

Results:

- **Status:** Two-factor authentication has been successfully enabled for the LinkedIn account.



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- **Method Used:** Authenticator app.
- **Backup codes:** securely saved for recovery scenarios.