

Scenario 2 : To ADD MFA to the user.

Get in touch with to provide user an MFA

Step 1: select the **testuser** > security credentials > scroll down to MFA , select Assign MFA device

The screenshot shows the AWS IAM User Details page for a user named "testuser". The "Security credentials" tab is active, displaying information about console access (enabled without MFA) and a password that was updated 7 hours ago. Below this, the "Multi-factor authentication (MFA)" section indicates 0 devices assigned. A prominent blue button labeled "Assign MFA device" is located at the bottom of this section.

The screenshot shows the "Select MFA device" step of the IAM wizard. It displays two options: "Passkey or security key" and "Authenticator app". The "Authenticator app" option is selected, indicated by a blue border around its icon and text. The "Passkey or security key" option is also shown with its own icon and text.

Select authenticator app > next

Scan the QR from user device and ask for two codes. Once its done MFA is established.

Now whenever user logins to aws console apart from username and password he needs to enter MFA code also.