



stick

StickSecure

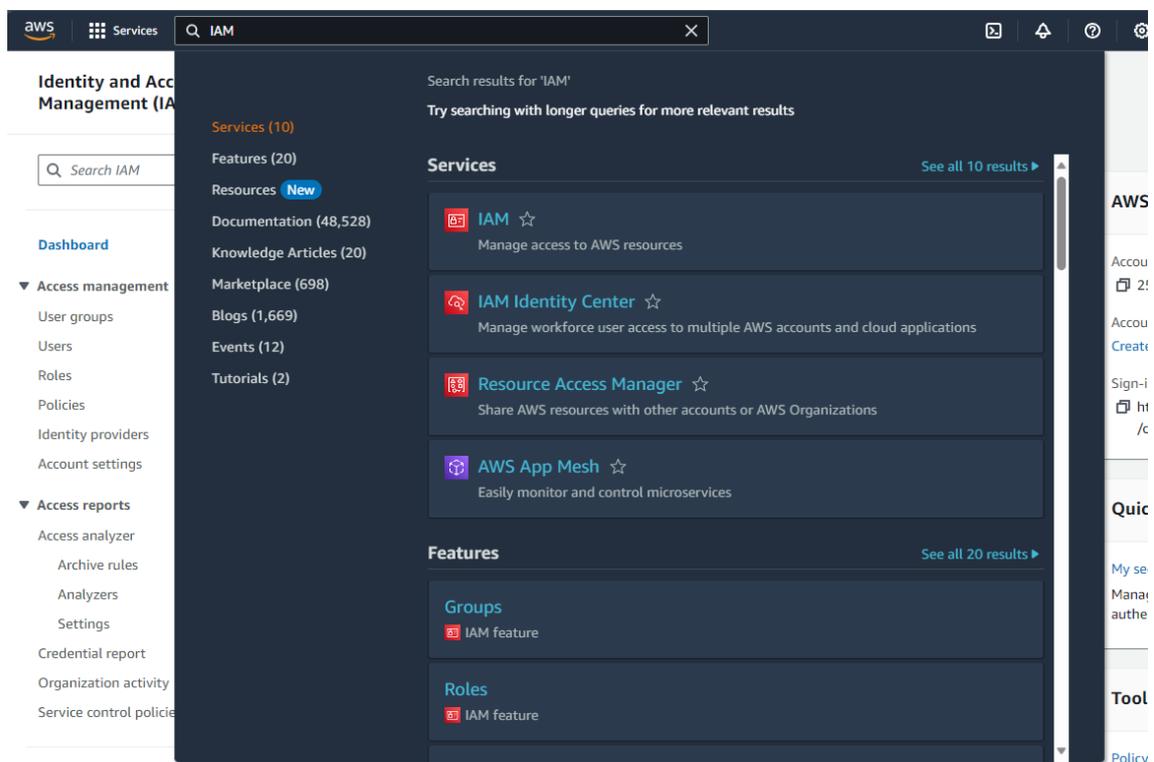
Your friendly compliance and security platform.

AWS Integration

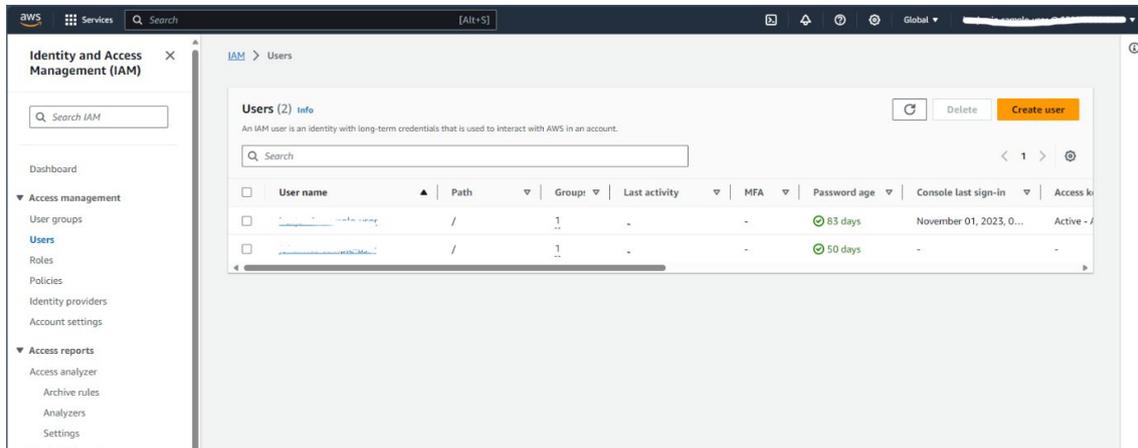
AWS Integration

We have put together some rough screen shots for users to set up their authentication token with AWS that is used to run the scans. Ideally the client should create a new user account to use for the scans for ease of management from their side.

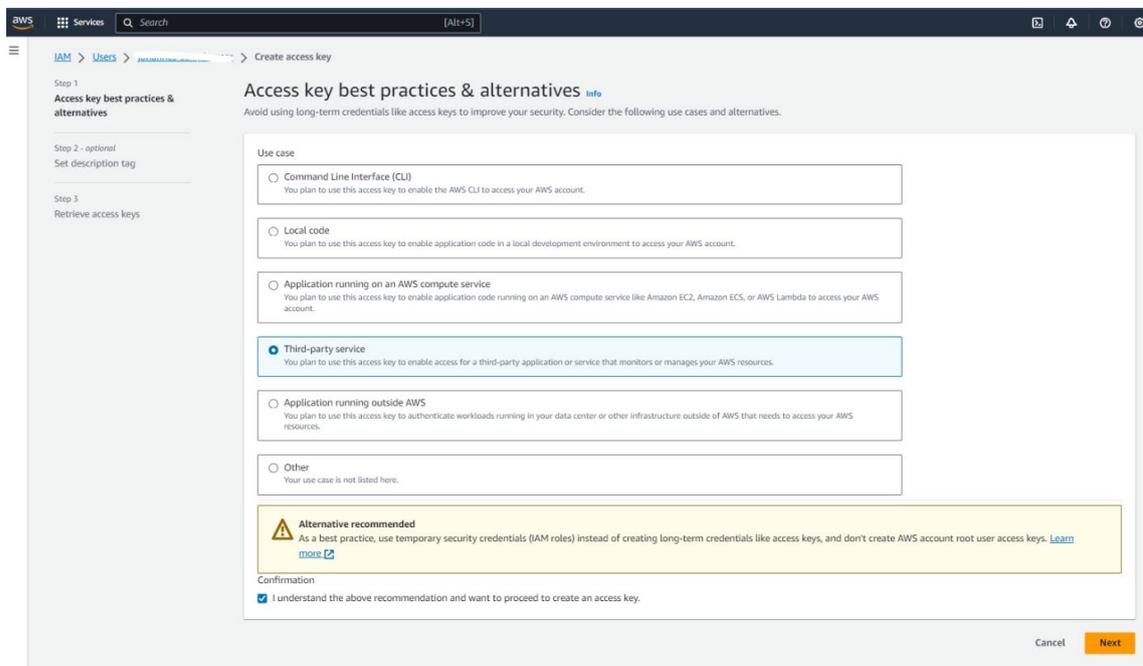
1. Access the Identity and Access Management (IAM) service in AWS. This can be found by searching for IAM in the search bar and selecting IAM from the Services category.



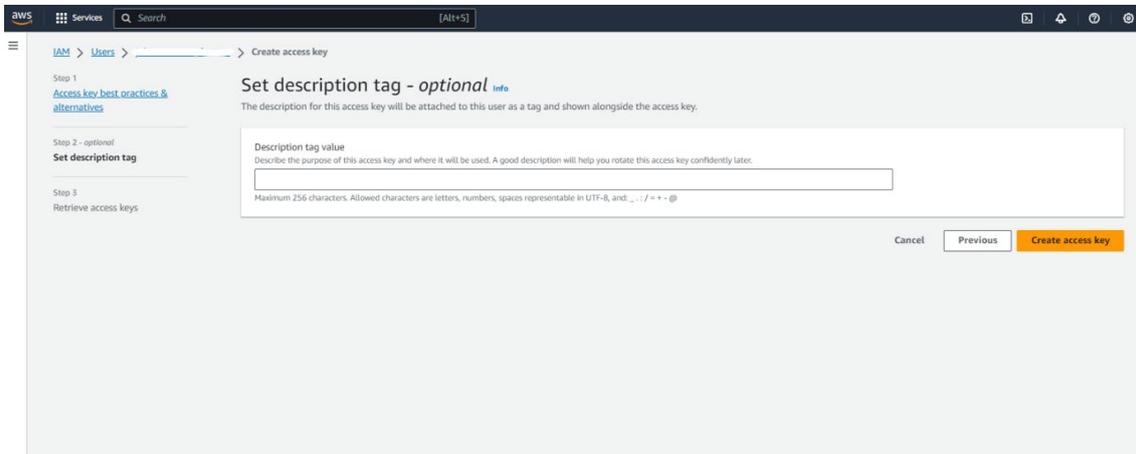
2. Click on the Users option to load users attached to the AWS account. NOTE: The client should set up a new user.



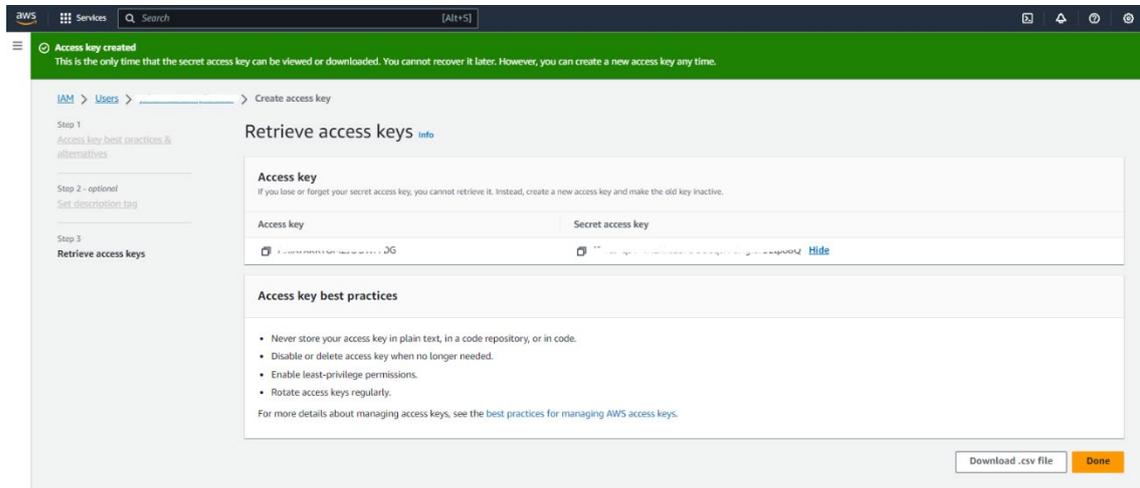
3. Select a User and click the Create access key link to start the process.
4. Select the appropriate option that best describes the use of the Access key being generated (e.g. Third-party service). Confirm the Terms and Conditions and the 'Next' button.



5. Enter a description that best describes the use of the tag (e.g. Stick Secure AWS Scanner). Click the 'Create access key' button to generate the key.

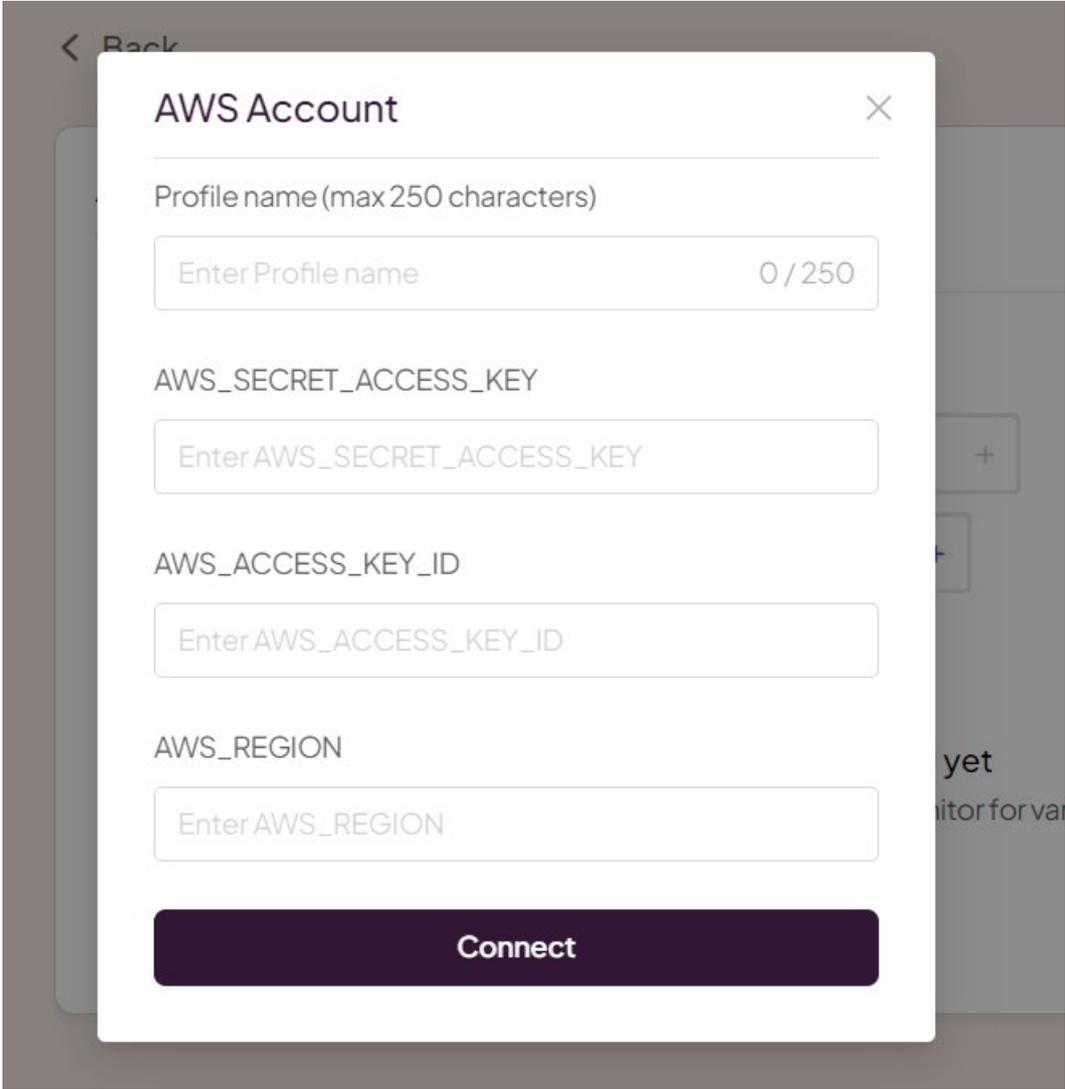


6. Step 3. After the key is generated 'Download .csv file' to get a hard copy of the generated key. Copy/Paste the Access key and Secret access key for storage as they cannot be accessed after clicking away from the page.



7. The Access key and Secret access key values are then used in StickSecure to Connect to AWS.

- The `AWS_REGION` value should be `'ap-southeast-2'` for targeting Australia. This value would change based on the region the user is hosting their framework.



The screenshot shows a mobile application interface with a modal dialog titled "AWS Account". The dialog contains the following fields and a button:

- Profile name (max 250 characters)**: A text input field with the placeholder "Enter Profile name" and a character count "0 / 250".
- AWS_SECRET_ACCESS_KEY**: A text input field with the placeholder "Enter AWS_SECRET_ACCESS_KEY".
- AWS_ACCESS_KEY_ID**: A text input field with the placeholder "Enter AWS_ACCESS_KEY_ID".
- AWS_REGION**: A text input field with the placeholder "Enter AWS_REGION".
- Connect**: A dark purple button with white text.