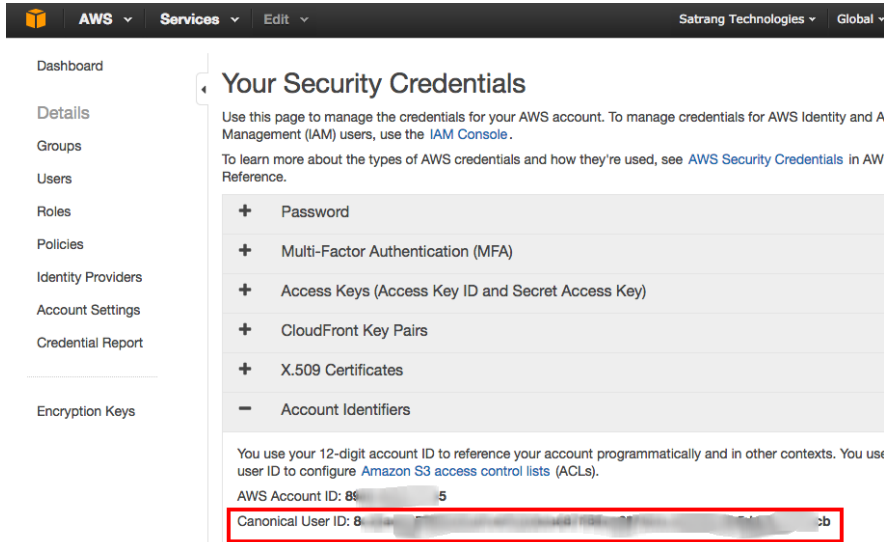


How to get Canonical User Id

1. Go to <http://aws.amazon.com> and from the **My Account/Console** drop-down menu, select **Security Credentials**.
2. Sign in using appropriate account credentials.
3. Click **Account Identifiers**.

I shall emphasize again that AWS strongly recommends to only use IAM users these days, see e.g. [Root Account Credentials vs. IAM User Credentials](#):



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Your Security Credentials

Use this page to manage the credentials for your AWS account. To manage credentials for AWS Identity and Access Management (IAM) users, use the [IAM Console](#).

To learn more about the types of AWS credentials and how they're used, see [AWS Security Credentials](#) in AWS Reference.

- + Password
- + Multi-Factor Authentication (MFA)
- + Access Keys (Access Key ID and Secret Access Key)
- + CloudFront Key Pairs
- + X.509 Certificates
- Account Identifiers

You use your 12-digit account ID to reference your account programmatically and in other contexts. You use user ID to configure [Amazon S3 access control lists \(ACLs\)](#).

AWS Account ID: 85...5

Canonical User ID: B...:b