

Amazon Resource Name (ARNs)

They uniquely identify AWS resources. ARNs are required to specify a resource unambiguously across all AWS.

The ARN has the following form variations:

arn:partition:service:region:account-id:resource-id

arn:partition:service:region:account-id:resource-type/resource-id

arn:partition:service:region:account-id:resource-type:resource-id

Resource ARNs can include a path.

Paths can include a wildcard character, namely an asterisk (*).

IAM Policy ARN Path

arn:aws:iam::123435:user/Development/product_1234/*

Till now I have completed 4 hours of lecture. The only change I have observed in labs is that Free account does not have access to Cloud9. I will keep updating this file with general concepts I encounter in the video