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AWS CloudShell Actions

eu-west-1

```
An error occurred (InvalidAccessKeyId) when calling the CreateBucket operation: The AWS Access Key Id you provided does not exist in our records.
[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 cp

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: the following arguments are required: paths

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 rb

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: the following arguments are required: path

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 rm

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: the following arguments are required: paths

[cloudshell-user@ip-10-0-187-110 ~]$
```

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AWS CloudShell Actions

eu-west-1

```
aws: error: argument subcommand: Invalid choice, valid choices are:

ls                                       | website
cp                                       | mv
rm                                       | sync
mb                                       | rb
presign

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3api create-bucket --bucket my-new-test-bucket101 --region us-east-1

An error occurred (InvalidAccessKeyId) when calling the CreateBucket operation: The AWS Access Key Id you provided does not exist in our records.
[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 cp

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: the following arguments are required: paths

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 rb

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: the following arguments are required: path

[cloudshell-user@ip-10-0-187-110 ~]$
```

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AWS CloudShell Actions

eu-west-1

```
rm                                       | sync
mb                                       | rb
presign

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 Is my-new-test-bucket103

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: argument subcommand: Invalid choice, valid choices are:

ls                                       | website
cp                                       | mv
rm                                       | sync
mb                                       | rb
presign

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3api create-bucket --bucket my-new-test-bucket101 --region us-east-1

An error occurred (InvalidAccessKeyId) when calling the CreateBucket operation: The AWS Access Key Id you provided does not exist in our records.
[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 cp

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: the following arguments are required: paths

[cloudshell-user@ip-10-0-187-110 ~]$
```

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AWS CloudShell Actions

eu-west-1

```
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: argument subcommand: Invalid choice, valid choices are:

ls                                       | website
cp                                       | mv
rm                                       | sync
mb                                       | rb
presign

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 Is my-new-test-bucket103

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: argument subcommand: Invalid choice, valid choices are:

ls                                       | website
cp                                       | mv
rm                                       | sync
mb                                       | rb
presign

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3api create-bucket --bucket my-new-test-bucket101 --region us-east-1

An error occurred (InvalidAccessKeyId) when calling the CreateBucket operation: The AWS Access Key Id you provided does not exist in our records.
[cloudshell-user@ip-10-0-187-110 ~]$
```

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AWS CloudShell Actions

eu-west-1

```
[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 Is

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: argument subcommand: Invalid choice, valid choices are:

ls                                       | website
cp                                       | mv
rm                                       | sync
mb                                       | rb
presign

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 Is my-new-test-bucket103

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: argument subcommand: Invalid choice, valid choices are:

ls                                       | website
cp                                       | mv
rm                                       | sync
mb                                       | rb
presign

[cloudshell-user@ip-10-0-187-110 ~]$
```

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AWS CloudShell Actions

eu-west-1

```
transfer                                 | translate
voice-id                                 | waf
waf-regional                             | wafv2
wellarchitected                          | wisdom
workdocs                                 | worklink
workmail                                 | workmailmessageflow
workspaces                               | workspaces-web
xray                                     | s3api
s3                                       | ddb
configure                                | deploy
configservice                            | opsworks-cm
history                                  | cli-dev
help

[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 ls

An error occurred (InvalidAccessKeyId) when calling the ListBuckets operation: The AWS Access Key Id you provided does not exist in our records.
[cloudshell-user@ip-10-0-187-110 ~]$ aws s3 Is

usage: aws [options] <command> <subcommand> [<subcommand> ...] [parameters]
To see help text, you can run:

  aws help
  aws <command> help
  aws <command> <subcommand> help

aws: error: argument subcommand: Invalid choice, valid choices are:

ls                                       | website
cp                                       | mv
rm                                       | sync
mb                                       | rb
presign

[cloudshell-user@ip-10-0-187-110 ~]$
```

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AWS CloudShell | Actions

eu-west-1

```
sagemaker-a2i-runtime                | sagemaker-edge
sagemaker-featurestore-runtime       | sagemaker-runtime
savingsplans                         | schemas
sdb                                  | secretsmanager
securityhub                          | serverlessrepo
service-quotas                       | servicecatalog
servicecatalog-appregistry           | servicediscovery
ses                                  | sesv2
shield                               | signer
sms                                  | snow-device-management
snowball                             | sns
sqs                                  | ssm
ssm-contacts                         | ssm-incidents
sso                                  | sso-admin
sso-oidc                             | stepfunctions
storagegateway                       | sts
support                              | support-app
swf                                  | synthetics
textract                             | timestream-query
timestream-write                     | transcribe
transfer                             | translate
voice-id                             | waf
waf-regional                         | wafv2
wellarchitected                      | wisdom
workdocs                             | worklink
workmail                             | workmailmessageflow
workspaces                           | workspaces-web
xray                                 | s3api
s3                                   | ddb
configure                            | deploy
configservice                        | opsworks-cm
history                              | cli-dev
help
```

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AWS CloudShell | Actions

eu-west-1

```
          aws [options] <command> <subcommand> [parameters]

       Use aws command help for information on a  specific  command.  Use  aws
       help  topics  to view a list of available help topics. The synopsis for
       each command shows its parameters and their usage. Optional  parameters
       are shown in square brackets.

GLOBAL OPTIONS
       --debug (boolean)

       Turn on debug logging.

       --endpoint-url (string)

       Override command's default URL with the given URL.

       --no-verify-ssl (boolean)

       By  default, the AWS CLI uses SSL when communicating with AWS services.
       For each SSL connection, the AWS CLI will verify SSL certificates. This
       option overrides the default behavior of verifying SSL certificates.

       --no-paginate (boolean)
[cloudshell-user@ip-10-0-187-110 ~]$ aws-version
bash: aws-version: command not found
[cloudshell-user@ip-10-0-187-110 ~]$ aws--version
bash: aws--version: command not found
[cloudshell-user@ip-10-0-187-110 ~]$ aws --version
aws-cli/2.7.33 Python/3.9.11 Linux/4.14.287-215.504.amzn2.x86_64 exec-env/CloudShell exe/x86_64.amzn.2 prompt/off
[cloudshell-user@ip-10-0-187-110 ~]$ aws configure
AWS Access Key ID [**************FL4K]: AKIA2TXXESQCEUVFL4K
AWS Secret Access Key [**************HQE0]: 6JXWEoKLXf/SamzNOZQzCEbZKyE2MG4o/2RBHQE0
Default region name [None]:
Default output format [None]:
[cloudshell-user@ip-10-0-187-110 ~]$
```

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AWS CloudShell Actions

eu-west-1

```
DESCRIPTION
       The  AWS  Command  Line  Interface is a unified tool to manage your AWS
       services.

SYNOPSIS
            aws [options] <command> <subcommand> [parameters]

       Use aws command help for information on a  specific  command.  Use  aws
       help  topics  to view a list of available help topics. The synopsis for
       each command shows its parameters and their usage. Optional  parameters
       are shown in square brackets.

GLOBAL OPTIONS
       --debug (boolean)

       Turn on debug logging.

       --endpoint-url (string)

       Override command's default URL with the given URL.

       --no-verify-ssl (boolean)

       By  default, the AWS CLI uses SSL when communicating with AWS services.
       For each SSL connection, the AWS CLI will verify SSL certificates. This
       option overrides the default behavior of verifying SSL certificates.

       --no-paginate (boolean)
[cloudshell-user@ip-10-0-187-110 ~]$ aws-version
bash: aws-version: command not found
[cloudshell-user@ip-10-0-187-110 ~]$ aws--version
bash: aws--version: command not found
[cloudshell-user@ip-10-0-187-110 ~]$ aws --version
aws-cli/2.7.33 Python/3.9.11 Linux/4.14.287-215.504.amzn2.x86_64 exec-env/CloudShell exe/x86_64.amzn.2 prompt/off
[cloudshell-user@ip-10-0-187-110 ~]$
```

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AWS CloudShell Actions

eu-west-1

```
AWS()                                                                   AWS()


NAME
       aws -

DESCRIPTION
       The  AWS  Command  Line  Interface is a unified tool to manage your AWS
       services.

SYNOPSIS
            aws [options] <command> <subcommand> [parameters]

       Use aws command help for information on a  specific  command.  Use  aws
       help  topics  to view a list of available help topics. The synopsis for
       each command shows its parameters and their usage. Optional  parameters
       are shown in square brackets.

GLOBAL OPTIONS
       --debug (boolean)

       Turn on debug logging.

       --endpoint-url (string)

       Override command's default URL with the given URL.

       --no-verify-ssl (boolean)

       By  default, the AWS CLI uses SSL when communicating with AWS services.
       For each SSL connection, the AWS CLI will verify SSL certificates. This
       option overrides the default behavior of verifying SSL certificates.

:
```