**CLOUD FRONT TO S3 configuration.**

1. Sign in AWS account with IAM user and search S3 bucket in the Management console.

Graphical user interface, application

Description automatically generated

1. Create a New S3 Bucket and give name to it.

Graphical user interface, text, application, email

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Graphical user interface, text, application, email

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Graphical user interface, text, application

Description automatically generated

1. Enable the Block all Public access option.

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Graphical user interface, text, application, email

Description automatically generated

1. Followed the above steps and choose create bucket.

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Description automatically generated

1. The Bucket has been created successfully, and shown below.

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Description automatically generated

1. After S3 bucket creation. Upload files or folder into the bucket.

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Description automatically generated

1. File has been uploaded to the S3 bucket.

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Graphical user interface, text, application, email

Description automatically generated

1. Next go to cloudfront services and create a distribution.

Graphical user interface, text, application

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1. For Distrubution, choose the bucket path to the Origin path.

Graphical user interface, text, application, email

Description automatically generated

1. Select yes use OAI option to access cloudfront.

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Description automatically generated

1. Create new OAI to our distribution, choose bucket policy as NO.

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1. Follow up the above Image steps, and choose create distribution.

Graphical user interface, application

Description automatically generated

1. The Distribution is created and in deploying mode. Once deploying is over.

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Description automatically generated

1. Copy the Distribution Domain Name.
2. Copy the S3 bucket object URL .

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Description automatically generated

1. Paste the URL in new tab, that displays the image which we uploded in S3 bucket.

A picture containing graphical user interface

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