**Creating Pre-Signed URLs with Amazon S3: A Step-by-Step Guide**

**Step 1: Sign in to the AWS Management Console**

1.1. Sign in to your AWS account using your credentials.

**Step 2: Access Amazon S3**

2.1. In the AWS Management Console, navigate to the "Services" dropdown menu and select "S3" under "Storage."

**Step 3: Select the Object**

3.1. In the S3 console, navigate to the S3 bucket containing the object for which you want to generate a pre-signed URL.

3.2. Locate and select the object by clicking on it.

**Step 4: Generate a Pre-Signed URL**

4.1. With the object selected, click on the "Actions" dropdown menu, and select "Create pre-signed URL."

4.2. In the "Create pre-signed URL" dialog, configure the following settings:

- **Expiration**: Specify the time when the pre-signed URL should expire. This is typically set in the future to grant temporary access.

- **HTTP method**: Choose the HTTP method to use with the pre-signed URL (e.g., GET or PUT).

- **Custom Headers (Optional):** If needed, you can add custom headers to the request.

- **Use virtual hosted-style URL**: Enable this option for more user-friendly URLs when using custom domain names.

4.3. Click the "Create" button.

**Step 5: Copy and Use the Pre-Signed URL**

5.1. The generated pre-signed URL will appear in the dialog. Click the "Copy" button to copy the URL to your clipboard.

5.2. You can now share this URL with users or applications that need temporary access to the S3 object. Users can use this URL to perform the specified HTTP method (e.g., download the object).