## Amazon S3 API Provider Setup

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4. 5.

Follow these steps to set up an Amazon S3 Application with the endpoint.

- 1. Via a web browser, navigate to http://aws.amazon.com/.
- 2. After signing up and/or signing in, you will reach the AWS Management Console.
- 3. On the search bar under Find Services, type in S3.

AWS services		
Find Services You can enter names,	keywords or acronyms.	
Q 53		
Scalable Storage in t	he Cloud	
Click on S3 from t Click <b>Create Buck</b>	ne suggestions drop do et.	own.
S3 buckets		
Q Search for buck	ets	
+ Create bucket	Edit public access settings	Empty Delete

6. Fill out the required information for your bucket and click Next.

Name and region				
Bucket name 1				
cloudelementstest				
Region				
Asia Pacific (Mumbai)				
Copy settings from an existing bucket				
Select bucket (optional)2 Buckets				

- 7. Select the properties for the bucket you created. Click Next.
- 8. Click Create.

You will need to access the User Access Keys in order to provision an instance. Excerpt from Amazon Documentation:

## Creating, Modifying, and Viewing Access Keys (AWS Management Console)

You can use the AWS Management Console to manage the access keys of IAM users.

## To list a user's access keys

Sign in to the Identity and Access Management (IAM) console at https://console.aws.amazon.com/iam/.

In the navigation pane, choose Users.

Choose the name of the desired user, and then choose the Security Credentials tab. The user's access keys and the status of each key is displayed.

Note Only the user's access key ID is visible. The secret access key can only be retrieved when creating the key.

Dashboard					_	john	@ domain •	r Global <del>v</del>	Support
	L	AM > Users > phil							
Search IAM	•	<ul> <li>Summary</li> </ul>							
	ļ	User ARN:	arn:aws:iam::111111	11111:user/john					
Details	ł	Has Password:	Yes						
Groups	(	Groups (for this user):	1						
Users	F	Path:	/						
Roles	0	Creation Time:	2016-05-24 17:14 MI	DT					
Policies				_					
Identity Providers		Groups Permission	s Security Credentia	Access Advisor					
Account Settings									
Credential Report		Access Keys							^
Encryption Keys		with anyone. In additi	ion, industry best practice	recommends frequent key	rotation. Learn more abo	out Access Keys			
		Access Key ID	Created	Last Used	Last Used Service	Last Used Region	Status	Actions	
		AKIAIJ77S72QSA5L	3CZT 2016-06-07 10:16 MDT	2016-06-07 11:00 MDT	s3	N/A	Active	Make Inactive Delete	
		Sign-In Credentials	5						^
		User Nar	ne john		Manage Passwo	rd			
		Passwo	ord Yes						
		Last Us	ed 2016-06-07 09:17 N	//DT					
		Multi-Fact Authentication Devi	tor No ce		Manage MFA De	vice			
		Signing Certificat	es None		Manage Signing	Certificates			
		SSH keys for AWS	CodeCommit						^
		No SSH public keys	are associated with this us	ser.	earn more about SSH ke	ys.			
		Upload SSH publi	c key						

🗨 Feedback 🔇 English

To create, modify, or delete a user's access keys:

Sign in to the Identity and Access Management (IAM) console at https://console.aws.amazon.com/iam/.

In the navigation pane, choose Users.

Choose the name of the desired user, and then choose the Security Credentials tab.

If needed, expand the Access Keys section and do any of the following:

To create an access key, choose Create Access Key and then choose Download Credentials to save the access key ID and secret access key to a CSV file on your computer. Store the file in a secure location. You will not have access to the secret access key again after this dialog box closes. After you have downloaded the CSV file, choose Close. To disable an active access key, choose Make Inactive. To reenable an inactive access key, choose Make Active. To delete an access key, choose Delete and then choose Delete to confirm.

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Make note of the keys, as they will be needed to authenticate an Amazon S3 instance.