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&gt; Report

## OBJECTIVE : CORS

**Attempt** 1

**Marks Obtained** 0 / 2

**Your score is** 0.0%

**Completed on** Monday , 28 January 2019 , 07:08 PM

**Time Taken** 00 H 00 M 05 S

**Result** Fail

### Domains / Topics wise Quiz Performance Report

S.No.	Topic	Total Questions	Correct	Incorrect	Unattempted
1	Other	2	0	1	1

2 Questions	0 Correct	1 Incorrect	1 Unattempted
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Show Answers

All	▼
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QUESTION 1 INCORRECT

Topic – Deployment and Implementation



You have enabled web site hosting for a bucket and the website endpoint is `http://demo.s3-website-us-east-1.amazonaws.com`. You have some web pages in the bucket which also access the API endpoint for the bucket. But when the users are using those web pages, the pages are being blocked by JavaScript. Which of the following features of S3 can be used to resolve this issue

- ☒ A. Enable S3 Versioning ✕
- ☐ B. Enable S3 CORS Configuration ✓
- ☐ C. Change the storage class to RRS
- ☐ D. Enable MFA for the bucket

#### Explanation :

Answer - B

As per the AWS documentation

Cross-origin resource sharing (CORS) defines a way for client web applications that are loaded in one domain to interact with resources in a different domain. With CORS support in Amazon S3, you can build rich client-side web applications with Amazon S3 and selectively allow cross-origin access to your Amazon S3 resources.

For more information on CORS , please visit the below URL:

- <http://docs.aws.amazon.com/AmazonS3/latest/dev/cors.html>  
(<http://docs.aws.amazon.com/AmazonS3/latest/dev/cors.html>)

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QUESTION 2

UNATTEMPTED

Topic - Troubleshooting



You have enabled CORS Configuration on your bucket to enable cross domain access. But there are still issues being encountered with a set of requests. What can would be an easy check to see what is the issue pertaining to these requests

- ☐ A. Use Cloudwatch Logs to logs the requests and then determine the root cause of the request
- ☐ B. Use Cloudtrail to logs the requests and then determine the root cause of the request
- ☐ C. Use Object Versioning to determine the problems with the version of the objects
- ☐ D. Use a third party tool to check the headers of your request and response ✓

#### Explanation :

Answer – D

The best option is to check the contents of the requests and responses coming from the S3 bucket when CORS is enabled. Since this is happening for a section of requests , it could be that the header Origin is not allowed in the Origins which are defined in the CORS configuration for your bucket.

For more information on CORS Troubleshooting , please visit the below URL:

- <http://docs.aws.amazon.com/AmazonS3/latest/dev/cors-troubleshooting.html>  
(<http://docs.aws.amazon.com/AmazonS3/latest/dev/cors-troubleshooting.html>)

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