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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 48 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 48

Topic #: 1

[All Associate Cloud Engineer Questions]

You host a static website on Cloud Storage. Recently, you began to include links to PDF files on this site. Currently, when users click on the links to these PDF files, their browsers prompt them to save the file onto their local system. Instead, you want the clicked PDF files to be displayed within the browser window directly, without prompting the user to save the file locally. What should you do?

- A. Enable Cloud CDN on the website frontend.

- B. Enable 'Share publicly' on the PDF file objects.

- C. Set Content-Type metadata to application/pdf on the PDF file objects.

- D. Add a label to the storage bucket with a key of Content-Type and value of application/pdf.

Show Suggested Answer

by ☐berezinsn at *May 25, 2020, 11:15 a.m.*

Comments

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Buruguduystunstugudunstuy `Highly Voted` 1 year, 8 months ago

Selected Answer: C

ANSWER A, enabling Cloud CDN on the website frontend, is not relevant to displaying PDF files in the browser. Cloud CDN is a content delivery network that caches content at edge locations around the world to reduce latency and improve website performance.

ANSWER B, enabling "Share publicly" on the PDF file objects, only controls whether or not the files are accessible to users without authentication. It does not affect how the files are displayed in the browser.

ANSWER D, adding a label to the storage bucket with a key of Content-Type and value of application/pdf, is not the correct way to set the Content-Type metadata for individual objects. Labels are used for organizing resources, while metadata is used to provide information about the data itself.

Therefore, ANSWER C, setting Content-Type metadata to application/pdf on the PDF file objects, is the correct answer.

upvoted 34 times

　dnur 1 year, 7 months ago

　Many thanks for clear explanations! :)

　upvoted 2 times

berezinsn `Highly Voted` 4 years, 5 months ago

C is correct

upvoted 25 times

Dinya_jui `Most Recent` 9 months, 2 weeks ago

C makes much sense out of the remaining

upvoted 1 times

Captain1212 1 year, 1 month ago

Selected Answer: C

answer is c , as other are not relevant

upvoted 1 times

YomanB 1 year, 1 month ago

C. Set Content-Type metadata to application/pdf on the PDF file objects.

Explanation: The Content-Type metadata indicates the media type of the content and helps the browser understand how to handle the file. In this case, by setting the Content-Type metadata of the PDF files to "application/pdf," you're informing the browser that the files are in PDF format, and the browser will attempt to display them directly within the browser window, rather than prompting the user to download them.

upvoted 7 times

Nxt_007 1 year, 2 months ago

Selected Answer: C

C is correct
Setting the Content-Type metadata to application/pdf on the PDF file objects instructs the web browser to treat these files as PDF documents and display them inline, rather than prompting the user to download them.

upvoted 1 times

Paulo_Jorge 1 year, 10 months ago

Option C:
To display PDF files directly within the browser window on a website hosted on Cloud Storage, you can follow these steps:

In the Google Cloud Console, navigate to the Cloud Storage section and select the "Buckets" page.

Select the bucket that contains the static website and the PDF files.

From the "Actions" menu, select "Edit bucket" and then go to the "Website" tab.

In the "Website Configuration" section, select the "Serve objects with this content type" option and enter "application/pdf" in the text field. This will cause PDF files to be served with the correct content type.

Save the changes to the bucket configuration.

After completing these steps, the PDF files on your website will be served with the correct content type and will be displayed directly within the browser window when clicked, without prompting the user to save the file locally.

upvoted 13 times

leogor 1 year, 12 months ago

Selected Answer: C

C. Set Content-Type metadata to application/pdf

[?] [?] [?] upvoted 1 times

[?] [?] **Untamables** 2 years ago

Selected Answer: C

FYI

Importance of setting the correct MIME type
https://developer.mozilla.org/en-
US/docs/Web/HTTP/Basics_of_HTTP/MIME_Types#importance_of_setting_the_correct_mime_type

[?] [?] [?] upvoted 1 times

[?] [?] **AzureDP900** 2 years, 4 months ago

C is correct. Edit the PDF objects in Cloud Storage and reconfigure their Content-Type metadata into application/pdf.

[?] [?] [?] upvoted 3 times

[?] [?] **BBB_ACE** 2 years, 4 months ago

Selected Answer: C

Ans: C

[?] [?] [?] upvoted 2 times

[?] [?] **PLUTONIUM54** 2 years, 8 months ago

C IS CORRECT

[?] [?] [?] upvoted 1 times

[?] [?] **vishnukumartr** 2 years, 11 months ago

C. Set Content-Type metadata to application/pdf on the PDF file objects.

[?] [?] [?] upvoted 1 times

[?] [?] **Jaira1256** 2 years, 11 months ago

Ans - C

[?] [?] [?] upvoted 1 times

[?] [?] **sunilw** 3 years, 4 months ago

C is correct.
https://cloud.google.com/storage/docs/metadata#content-type

[?] [?] [?] upvoted 11 times

[?] [?] **vmart** 3 years, 4 months ago

c is correct

[?] [?] [?] upvoted 1 times

[?] [?] **[Removed]** 3 years, 7 months ago

C is correct. Set Content-Type metadata to application/pdf on the PDF file objects.

[?] [?] [?] upvoted 1 times

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