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Question 1

Question Type: MultipleChoice

An html page is published and is accessible through the dispatcher. A client is trying to access the updated page but is not getting the updated content.

- * A rule /type "allow" /glob "*.html" is present in the dispatcher /cache /rules configuration
- * The HTTP header "Cache-Control: max-age=3600" is set for all requests with the html extension
- * The /invalidate section is not set in the dispatcher configuration
- * A flush agent is configured on the publish instance
- * A CDN is serving all static content including html files and was flushed manually

Why does the content fail to update on the client side?

Options:

- A)** The content is still cached on the dispatcher after the CDN flush.
- B)** There is no/invalidate section present in the dispatcher configuration to invalidate the updated content.
- C)** The flush occurred before the content was replicated because there are a lot of items in the queue.

D) The file was cached on the client side in the browser cache.

Answer:

C

Question 2

Question Type: MultipleChoice

An html page is published and is accessible through the dispatcher. A client is trying to access the updated page but is not getting the updated content.

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- * The HTTP header "Cache-Control: max-age=3600" is set for all requests with the html extension
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- D) The file was cached on the client side in the browser cache.

Answer:

C

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