

Route 53 Management Console

AWS CloudFront Managemen...

404 Not Found

AWS Developer Forums: clou...

Job #5.1 - stevekinney/re-not...

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Origin Access Identity

Public key

Field-level encryption

CloudFront Distributions > E1TQOFM4QT5LYF

General

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Tags

You can configure CloudFront to respond to requests using a custom error page when your origin returns an HTTP 4xx or 5xx status code. For example, when your custom origin is unavailable and returning 5xx responses, CloudFront can return a static error page that is hosted on Amazon S3. You can also specify a minimum TTL to control how long CloudFront caches errors. For more information, see [Customizing Error Responses](#) in the *Amazon CloudFront Developer Guide*.

Create Custom Error Response

Edit

Delete

HTTP Error Code	Error Caching Minimum TTL	Response Page Path	HTTP Response Code
No Data			

Feedback

English (US)

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Create Custom Error Response

Custom Error Response Settings

HTTP Error Code	<div>^</div>
Error Caching Minimum TTL (seconds)	
Customize Error Response	<div>400: Bad Request</div> <div>403: Forbidden</div> <div>404: Not Found</div> <div>405: Method Not Allowed</div> <div>414: Request-URI Too Long</div> <div>416: Requested Range Not Satisfiable</div> <div>500: Internal Server Error</div> <div>501: Not Implemented</div> <div>502: Bad Gateway</div> <div>503: Service Unavailable</div> <div>504: Gateway Timeout</div>



Cancel

Create

Create Custom Error Response

Custom Error Response Settings

HTTP Error Code 404: Not Found



Error Caching Minimum TTL (seconds) 300



Customize Error Response ☒ Yes ☐ No



Response Page Path /index.html
The response page path must begin with a slash (/).



HTTP Response Code 200: OK



✖ One or more inputs is not valid.

Cancel

Create

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- Origins
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- Create Custom Error Response
- Edit
- Delete

Viewing 1 to 2 of 2 Items

	HTTP Error Code	Error Caching Minimum TTL	Response Page Path	HTTP Response Code
<input type="checkbox"/>	403	300	/index.html	200
<input type="checkbox"/>	404	300	/index.html	200

Viewing 1 to 2 of 2 Items