

Content Delivery Network

Product Notices

Issue 02
Date 2024-08-06



Copyright © Huawei Cloud Computing Technologies Co., Ltd. 2024. All rights reserved.

No part of this document may be reproduced or transmitted in any form or by any means without prior written consent of Huawei Cloud Computing Technologies Co., Ltd.

Trademarks and Permissions



HUAWEI and other Huawei trademarks are the property of Huawei Technologies Co., Ltd.

All other trademarks and trade names mentioned in this document are the property of their respective holders.

Notice

The purchased products, services and features are stipulated by the contract made between Huawei Cloud and the customer. All or part of the products, services and features described in this document may not be within the purchase scope or the usage scope. Unless otherwise specified in the contract, all statements, information, and recommendations in this document are provided "AS IS" without warranties, guarantees or representations of any kind, either express or implied.

The information in this document is subject to change without notice. Every effort has been made in the preparation of this document to ensure accuracy of the contents, but all statements, information, and recommendations in this document do not constitute a warranty of any kind, express or implied.

Contents

1 Huawei Cloud CDN Will Add a Log Field.....	1
2 Huawei Cloud CDN Will Adjust the Cache Logic of Status Code 400.....	2

1 Huawei Cloud CDN Will Add a Log Field

To provide customers with more access information, Huawei Cloud CDN will add the 14th log field, server IP address, in late July 2024. For details, see [Log Management](#).

2 Huawei Cloud CDN Will Adjust the Cache Logic of Status Code 400

Huawei Cloud CDN will adjust the default cache logic of status code 400 from a 3-second time to live (TTL) to **no cache** at 00:00 on June 7, 2024 (Beijing time). After the new logic goes online:

1. If you have never modified the cache logic of status code 400 for a domain name, the new cache logic is used and status code 400 is not cached.
2. If you have modified the cache logic of status code 400 for a domain name, the cache TTL you set is used. For example, if you have set the cache TTL of status code 400 to 10s, after the new cache logic goes online, the cache TTL is still 10s.
3. For details about how to modify the cache TTL of status codes, see [Status Code Cache TTL](#).