

Mgt Cloudfront File Invalidation Installation & Usage



Congratulations on your purchase and thank you for your confidence in our company!

You have chosen an innovative product of high quality standard, that guarantees the best possible user experience for your online store. Thousands of customers benefit from our software every day. We hope you are as satisfied with your product. Before you begin installing, please read carefully the following instructions and back-up your server. Do you have questions about your product or problems with the installation, we are happy to help.

We hope you enjoy German engineering and - of course - wish you maximum success!

Your MGT-Commerce Team

Installation

You find a detailed instruction how to use Amazo Cloudfront with Magento in our blog post: http://www.mgt-commerce.com/blog/use-amazon-cloudfront-cdn-to-instanly-improve-the-performance-of-your-magento-store/

- 1. copy all files to your magento installation
- 2. Clear the cache in Admin -> System -> Cache Management
- 2. Logout and Login to reload the ACL
- 3. Go to Admin -> System -> Configuration -> MGT-COMMERCE.COM -> Cloudfront Invalidation
- -> Settings -> Active -> Yes
- 4. Enable Debug Mode to see the response from Cloudfront API (recommended)
- 5. Enter your Contribution ID, AWS Access Key and AWS Secret key (See images below)
- 6. Have fun and give Feedback

Where can i find the Distribution ID?

Login into your Amazon Webservice Console and go to your Cloudfront Contributions, there you have a list of your Contributions:

Visit: https://console.aws.amazon.com/cloudfront/home

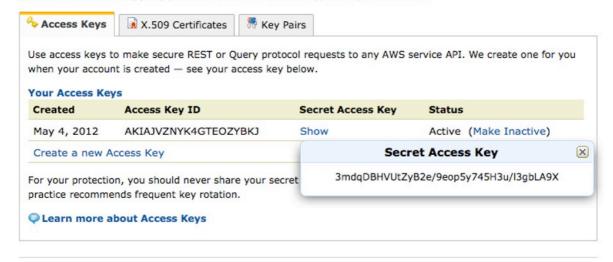


Where can i find the Access Key ID and Secret Access Key?

Visit: https://portal.aws.amazon.com/qp/aws/securityCredentials

Access Credentials

There are three types of access credentials used to authenticate your requests to AWS services: (a) access keys, (b) X.509 certificates, and (c) key pairs. Each access credential type is explained below.



Clear single files or complete paths under cache management:

