

Distributions

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Origin Access Identity

Public key

Field-level encryption

Amazon CloudFront Getting Started



Either your search returned no results, or you do not have any distributions. Click the button below to create a new CloudFront distribution. A distribution allows you to distribute content using a worldwide network of edge locations that provide low latency and high data transfer speeds ([learn more](#))

Create Distribution



Step 1: Select delivery method

Step 2: Create distribution

Select a delivery method for your content.

Web

Create a web distribution if you want to:

- Speed up distribution of static and dynamic content, for example, .html, .css, .php, and graphics files.
- Distribute media files using HTTP or HTTPS.
- Add, update, or delete objects, and submit data from web forms.
- Use live streaming to stream an event in real time.

You store your files in an origin - either an Amazon S3 bucket or a web server. After you create the distribution, you can add more origins to the distribution.

[Get Started](#)

RTMP

Create an RTMP distribution to speed up distribution of your streaming media files using Adobe Flash Media Server's RTMP protocol. An RTMP distribution allows an end user to begin playing a media file before the file has finished downloading from a CloudFront edge location. Note the following:

- To create an RTMP distribution, you must store the media files in an Amazon S3 bucket.
- To use CloudFront live streaming, create a web distribution.

[Get Started](#)

[Cancel](#)

Step 1: Select delivery method

Step 2: Create distribution

Create Distribution

Origin Settings

Origin Domain Name

mysuperfunwebsite.com.s3-website-us-

Origin Path

Origin ID

S3-Website-mysuperfunwebsite.com.s3-

Origin Custom Headers

Header Name	Value

Default Cache Behavior Settings

Path Pattern	Default (*)	
Viewer Protocol Policy	<div><div>HTTP and HTTPS</div><div>Redirect HTTP to HTTPS</div><div>HTTPS Only</div></div>	
Allowed HTTP Methods	<div><div>GET, HEAD</div><div>GET, HEAD, OPTIONS</div><div>GET, HEAD, OPTIONS, PUT, POST, PATCH, DELETE</div></div>	
Field-level Encryption Config		
Cached HTTP Methods	GET, HEAD (Cached by default)	

Feedback

English (US)

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Step 1: Select delivery method

Step 2: Create distribution

Object Caching

☒ Use Origin Cache Headers

☐ Customize

[Learn More](#)

Minimum TTL

Maximum TTL

Default TTL

Forward Cookies

Query String Forwarding and Caching

Smooth Streaming

☐ Yes

☒ No

Restrict Viewer Access
(Use Signed URLs or Signed Cookies)

☐ Yes

☒ No

Compress Objects Automatically

☒ Yes

☐ No

[Learn More](#)

Lambda Function Associations

Event Type

Lambda Function ARN

Feedback

English (US)

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Step 1: Select delivery method

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Lambda Function Associations

Event Type

Lambda Function ARN

Distribution Settings

Price Class

Use All Edge Locations (Best Performance)

AWS WAF Web ACL

None

Alternate Domain Names (CNAMEs)

mysuperfunwebsite.com
www.mysuperfunwebsite.com

SSL Certificate

☒ Default CloudFront Certificate (*.cloudfront.net)

Choose this option if you want your users to use HTTPS or HTTP to access your content with the CloudFront domain name (s https://d1111111abcdef8.cloudfront.net/logo.jpg). Important: If you choose this option, CloudFront requires that browsers or devices support TLSv1 or later to access your cont

☐ Custom SSL Certificate (example.com):

Choose this option if you want your users to access your content by using an alternate domain name, such as https://www.ex You can use a certificate stored in AWS Certificate Manager (ACM) in the US East (N. Virginia) Region, or you can use a certificate stored in IAM.

Request or Import a Certificate with ACM

[Learn more](#) about using custom SSL/TLS certificates with CloudFront.
[Learn more](#) about using ACM.

Step 1: Select delivery method

Step 2: Create distribution

Important: If you choose this option, CloudFront requires that browsers or devices support TLSv1 or later to access your content.

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Request or Import a Certificate with ACM

[Learn more](#) about using custom SSL/TLS certificates with CloudFront.
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Supported HTTP Versions

☒ HTTP/2, HTTP/1.1, HTTP/1.0
☐ HTTP/1.1, HTTP/1.0

Default Root Object

/index.html

Logging

☐ On
☒ Off

Bucket for Logs

Log Prefix

Cookie Logging

☐ On
☒ Off

Enable IPv6

☒

[Learn more](#)

Feedback

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console.aws.amazon.com/cloudfront/home?region=us-east-1#distributions: ↻

AWS CloudFront Management Console

Noted

aws

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Distributions

What's New ⚙️

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CloudFront Distributions

Create Distribution

Distribution Settings

Delete

Enable

Disable

↺ ⚙️ ? 👤

Viewing : Any Delivery Method ▾ Any State ▾

⏪ < Viewing 1 to 1 of 1 Items > ⏩

	Delivery Method	ID	Domain Name	Comment	Origin	CNAMEs	Status	State	Last Modified
<input type="checkbox"/>	🌐 Web	E1TQOFM4QT5LYF	d2r7z8kzowpxa	-	mysuper	www.mysu	🔄 In Pro	Enabled	2018-08-11 15:

⏪ < Viewing 1 to 1 of 1 Items > ⏩

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