

Cloudera Flow Management 1.1.0

Download Locations

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CLOUDERA

<https://docs.cloudera.com/>

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Download from the Cloudera Website

This section describes how to download CFM software artifacts through the Cloudera Downloads portal. To download CFM software artifacts, both trial and regular versions, authentication is now required. In order to access your software, you must obtain your login credentials for the Cloudera Downloads portal, select the type of installation experience you want, and specify an operating system.

About this task

Access to the CFM software artifacts for production purposes requires authentication. Prior to starting installation, you must download the CFM software artifacts from the Cloudera Downloads portal.

You must first have an active subscription agreement that provides you access to download and use CFM. You can get the credentials in the following ways:

- Contact your Cloudera sales representative.
- View the Welcome email for your Flow Management account.
- File a non-technical case within the [Cloudera support portal](#) for our Support team to assist you.

The entitlement to CFM is connected to your MyCloudera account which you can use to access the CFM downloads page.



Note:

If you are interested in trying CFM, contact [Cloudera](#) to get started.

Before you begin

Make sure that you are logged into your MyCloudera account at [cloudera.com](#) or [my.cloudera.com](#).

Procedure

1. Go to the [Cloudera Flow Management Downloads Page](#).



Documentation

- [Cloudera Flow Management \(Release Notes\)](#)

2. Select the install binary from the Choose Installation Type drop-down menu.

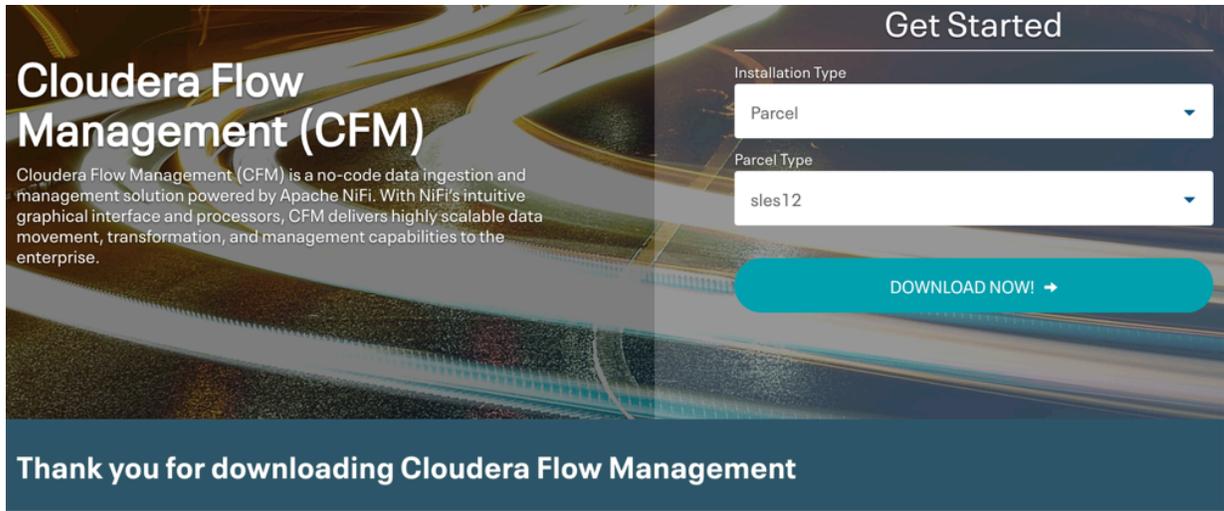
You can choose any of the following options based on your requirement:

- Parcel
- CSD
- NiFi Only
- NiFi Toolkit
- NiFi Registry

3. Select your operating system.

4. Click **DOWNLOAD NOW!** #.

The download buttons appear on the page.



Cloudera Flow Management - Parcel sles12



Documentation

- [Cloudera Flow Management \(Release Notes\)](#)

5. Click the download buttons to start the download.

Results

You have obtained the files to install CFM.

What to do next

Install CFM.

Download from the CFM Repository

Use the following tables to identify the Cloudera Flow Management (CFM) repository location for your operating system and operational objectives.



Note: You must have the credentials to download the files. You can get the credentials in the following ways:

- Contact your Cloudera sales representative.
- View the Welcome email for your Flow Management account.
- File a non-technical case within the [Cloudera support portal](#) for our Support team to assist you.

Table 1: CentOS 7

File	Location
Manifest	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/parcel/manifest.json
Parcel	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/parcel/CFM-1.1.0.0-el7.parcel
Sha File	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/parcel/CFM-1.1.0.0-el7.parcel.sha

Table 2: SLES 12

File	Location
Manifest	https://archive.cloudera.com/p/CFM/sles12/1.x/updates/1.1.0.0/tars/parcel/manifest.json
Parcel	https://archive.cloudera.com/p/CFM/sles12/1.x/updates/1.1.0.0/tars/parcel/CFM-1.1.0.0-sles12.parcel
Sha File	https://archive.cloudera.com/p/CFM/sles12/1.x/updates/1.1.0.0/tars/parcel/CFM-1.1.0.0-sles12.parcel.sha

Table 3: Ubuntu 16

File	Location
Manifest	https://archive.cloudera.com/p/CFM/ubuntu16/1.x/updates/1.1.0.0/tars/parcel/manifest.json
Parcel	https://archive.cloudera.com/p/CFM/ubuntu16/1.x/updates/1.1.0.0/tars/parcel/CFM-1.1.0.0-xenial.parcel
Sha File	https://archive.cloudera.com/p/CFM/ubuntu16/1.x/updates/1.1.0.0/tars/parcel/CFM-1.1.0.0-xenial.parcel.sha

Table 4: Ubuntu 18

File	Location
Manifest	https://archive.cloudera.com/p/CFM/ubuntu18/1.x/updates/1.1.0.0/tars/parcel/manifest.json
Parcel	https://archive.cloudera.com/p/CFM/ubuntu18/1.x/updates/1.1.0.0/tars/parcel/CFM-1.1.0.0-bionic.parcel
Sha File	https://archive.cloudera.com/p/CFM/ubuntu18/1.x/updates/1.1.0.0/tars/parcel/CFM-1.1.0.0-bionic.parcel.sha

Table 5: CSD Files

File	Location
NiFi CSD File	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/parcel/NIFI-1.11.4.1.1.0.0-119.jar
NiFi Toolkit CSD File	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/parcel/NIFICA-1.11.4.1.1.0.0-119.jar
NiFi Registry CSD	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/parcel/NIFIREGISTRY-0.6.0.1.1.0.0-119.jar

Table 6: Standalone components

File	Location
NiFi (.tar.gz)	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/nifi/nifi-1.11.4.1.1.0.0-119-bin.tar.gz
NiFi (.zip)	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/nifi/nifi-1.11.4.1.1.0.0-119-bin.zip
NiFi Registry (.tar.gz)	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/nifi_registry/nifi-registry-0.6.0.1.1.0.0-119-bin.tar.gz

File	Location
NiFi Toolkit (.tar.gz)	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/nifi/nifi-toolkit-1.11.4.1.1.0.0-119-bin.tar.gz
NiFi Toolkit (.zip)	https://archive.cloudera.com/p/CFM/centos7/1.x/updates/1.1.0.0/tars/nifi/nifi-toolkit-1.11.4.1.1.0.0-119-bin.zip