

Cloudera Streaming Analytics 1.14.0

Download

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CLOUDERA

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Download location of CSA

The Cloudera Streaming Analytics software artifacts can be downloaded from the Cloudera Archive. To access the Flink and Cloudera SQL Stream Builder artifacts, you must have an active subscription agreement and a license key file along with the required authentication credentials (username and password).

Download instructions

The license key file and authentication credentials are provided in an email sent to customer accounts from Cloudera as part of the subscription fulfillment process.



Important: You must have your authentication credentials (username and password) to access the Cloudera Streaming Analytics artifacts in the Cloudera Archive. Your authentication credentials are not the same as the credentials you use to access the support portal.

In case you did not receive an email or do not have access to your authentication credentials, you can retrieve them in the following ways:

- Contact your Cloudera sales representative.
- File a non-technical case within the [Cloudera support portal](#) for our Support team to assist you.
- Use the Cloudera on premises Credential Generator (requires a license key):
 1. Log in to the account associated with your license and subscription agreement on cloudera.com.
 2. Go to the [Cloudera Base on premises Downloads](#) page.
 3. Click Download Now.
 4. Enter the text of the “PGP Signed Message” within your license key in the Generate Credentials text box.
 5. Click Generate Credentials.

The Credential Generator returns your username and password.

Once you have obtained your credentials, you can use them to access the software artifacts on the Cloudera Archive.

You can directly click any of the links provided in the following tables and provide your credentials through a browser prompt. Alternatively, you can also manually construct a URL that contains the credentials. For example:

```
https://USERNAME:PASSWORD@archive.cloudera.com/p/PRODUCT/VERSION/OS/ARTIFACT
```

Download location of Cloudera Streaming Analytics artifacts

Table 1: CSD files

File	Location
Apache Flink CSD	https://archive.cloudera.com/p/csa/1.14.0.0/csd/FLINK-1.19.1-csa1.14.0.0-60467927.jar
Cloudera SQL Stream Builder CSD	https://archive.cloudera.com/p/csa/1.14.0.0/csd/SQL_STREAM_BUILDER-1.19.1-csa1.14.0.0-60467927.jar

Table 2: Redhat 8

File	Location
Parcel	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-el8.parcel
Parcel sha file	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-el8.parcel.sha1
Manifest	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/manifest.json

Table 3: Redhat 9

File	Location
Parcel	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-el9.parcel
Parcel sha file	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-el9.parcel.sha1
Manifest	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/manifest.json

Table 4: SLES 15

File	Location
Parcel	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-sles15.parcel
Parcel sha file	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-sles15.parcel.sha1
Manifest	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/manifest.json

Table 5: Ubuntu 20

File	Location
Parcel	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-focal.parcel
Parcel sha file	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-focal.parcel.sha1
Manifest	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/manifest.json

Table 6: Ubuntu 22

File	Location
Parcel	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-jammy.parcel
Parcel sha file	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/FLINK-1.19.1-csa1.14.0.0-60467927-jammy.parcel.sha1
Manifest	https://archive.cloudera.com/p/csa/1.14.0.0/parcels/manifest.json