

HOME ASPIRE 3.3



Acquire, process & index
content from many data
sources



Aspire and the Log4j vulnerability

Accenture Search & Content Analytics has closely followed the disclosure of the Log4j 2 vulnerability, as our product Aspire is java based.

Aspire does not use Log4j directly, and our team has reviewed our component suite and discovered no indirect use of the affected Log4j versions.

We will continue monitoring the risk of exposure to this vulnerability by our components moving forward, and provide further guidance if necessary.

Please check [this page](#) for additional information and details.

Connectors and Content Processing

A scalable & resilient server cluster for content acquisition & content processing. Process and publish content securely.

Get Started & Install Aspire

[Aspire introduction](#)

[Aspire 3.3 features](#)

[Prerequisites to Connectors and Content Processing](#)

Install Aspire, an Aspire connector application, and an Aspire publisher application. Get an idea of how to install Aspire applications using the [Admin UI](#).

[Getting Started tutorial](#)

Aspire Administration

Configure and maintain Aspire deployments managed through the [Admin UI](#). An Aspire system administrator (or several) may be responsible for different content sources. Learn how to use [Admin UI](#).

[General administration](#)

Framework

Process content using multi-threaded, high performance, pipelines of components. Built on OSGi.

Connectors

Access pre-built connectors for Aspire* from the following categories.

[File systems](#) (9)

[Relational databases](#) (3)

[Content management systems](#) (6)

[Collaboration](#) (12)

[CRM](#)

[Website \(HTTP\)](#)

[Staging repository](#)

[Others](#) (8)

[Standalone mode](#)

Publishers

[Content management](#)

[Admin UI](#)

[Settings](#)

[Aspire Cloudera Parcel and Aspire Cloudera Services](#)

Release Notes & FAQ

[Aspire release notes](#)

[Frequently asked questions \(FAQ\)](#)

****Aspire 3.3 Connector and Publisher details***

Aspire Basic bundled contains all former Community and Enterprise connectors and *all* publishers. Aspire Basic is restricted (via licensing) to systems that contain less than 1 million documents.

Aspire Enterprise contains all connectors included in Aspire Basic, but can scale for extremely large amounts of content (unlimited number of documents).



Open source

For details, see [Aspire Licensing Updates](#)

Access the pre-built publishers for Aspire* from the following categories.

[Publish to Elastic](#)

[Publish to GCS](#)

[Publish to Solr](#)

[Publish to SharePoint 2013](#)

[Other Publishers](#)

[Search engine](#)

[Big data](#)

[File systems](#)

[Staging repository](#)

[Uncategorized](#)

Services & Workflow

Accenture SCA provides enterprise search & big data expertise, consulting & integration services, and applications. Applications contain configurable components so you can create solutions to acquire data from your content repositories.

[Services](#)

[Applications](#)

[Solutions](#)