Store

This display shows the summary status of the AIE Store.

Audit Information , Connectors , Understanding Ingestion Audit

Content

An overview of disk utilization by the store, organized by namespace.

Value	Description
Namespace	Records in the Store fall into specific namespaces.
Records	Number of records under that namespace.
Disk Utilization	Amout of disk space devoted to the Store. **-1 bytes** means that the store is in memory.

Audit

This section contains an overview of all clients that have fed to the system. A basic overview is provided. The **Purge** button next to each client will delete *all* audit details records for that client as well as the summary information. The **Purge All** button will delete the audit details for every client, but will retain the summary of the client.

Value	Description
Name	Name of the Store client, if any. Connectors are usually Store clients, for instance, but other processes can also use the Store.
Client ID	Clicking on the Client ID value takes you to the Audit Information page with this client preselected.
Start	First ingestion of documents from this client.
Last	Most recent ingestion of documents from this client.

Docs	Number of docs from this client in the store.
Child Docs	Number of child docs spawned from this client.
Complete	Whether this client has completed its activity.

APIs

A summary of providers being used for various APIs that interact with the store. This can be used to confirm if the system is running in Clustered or Unclustered mode.

Values	Description
Name	Various types of records can be persisted in the Store. Each uses a specific API.
API	These are the Java classes that define the Store APIs. Look them up in the AIE Javadoc.
Implementation	The backend client being used to provide the given api
Proxy Type	The proxy client being used to provide the given api