

Release Notes

Crestone

V 1.40.0 | 4/02/2025



WHAT'S NEW

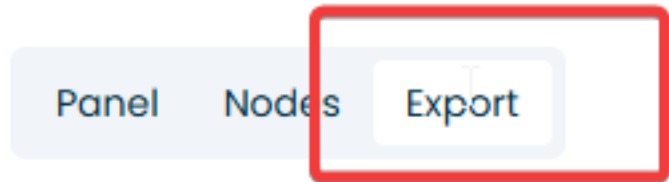
Crestone version 1.40.0 introduces significant improvements and fixes that optimize the user experience, such as:

- Import and export of jobs
- Integration with Databricks as destination
- Integration with Azure as destination
- Odata protocol integration for origins

↓ Import and export of jobs

You now have an export function that allows you to consolidate a complete job, including all its nodes with their execution sequence, generating a single file.

This functionality facilitates the efficient migration of processes, ensuring that the logic and structure of the jobs are preserved without the need for extensive manual configurations.



Panel Nodes **Export**

Export

Please export the configuration of your nodes and jobs. To do so, enter the file name

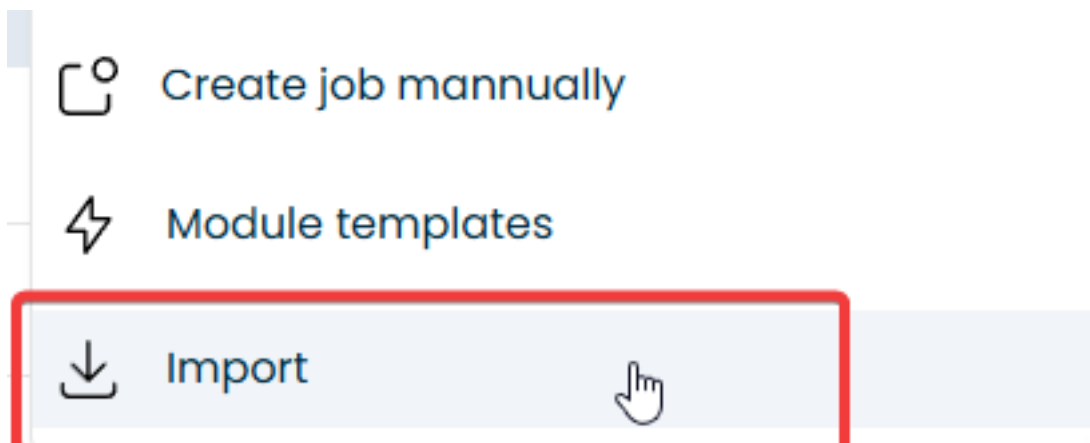
Name

And finally selected the path to export the file to

Export Job

At the time of import, we provide you with a step-by-step guide that simplifies the configuration, ensuring that imported nodes are correctly mapped to existing connections.

This maximizes reuse and significantly reduces implementation times and prevents errors. It also makes it easier to exchange Jobs in an agile way between workspaces or users by sharing knowledge.



📄 Create job manually

⚡ Module templates

↓ **Import**

New destinations












it is now possible to send data directly to Azure Storage and Databricks, strengthening storage and analysis capabilities in the cloud.

With this extension, users can take full advantage of Microsoft tools and big data environments, ensuring greater scalability, security and performance in the management of their information.

Azure Integration

Destination type






Select destination

-  AWS
-  Snowflake
-  Azure Storage
-  Databricks
-  Google Cloud Storage
-  Salesforce
-  Oracle
-  SAP S/4HANA
-  Azure
-  Azure SQL
-  Redshift

Databricks Integration

Destination type

Select destination

-  AWS
-  Snowflake
-  Azure Storage
-  Databricks
-  Google Cloud Storage

Odata Integration


We expanded our platform with a wider range of origins and destinations for data transfer, providing more flexibility and coverage in the integration of business systems. With this expansion, users can connect and move information more efficiently, adapting to the needs of diverse and constantly evolving technological environments.


As part of this enhancement, we incorporated the ODATA protocol as a new source, allowing data extraction from multiple sources with a widely used standard.


In addition, we have already resolved its compatibility with key systems such as SAP ERP, SAP Business One and SAP ByDesign, ensuring frictionless integration and simplifying the connection with these business environments.


Source type


Select source


 SAP S/4HANA


 SAP ABAP


 ODATA


 ODATA SAP ERP


 ODATA SAP Business One

 ODATA SAP ByDesign

 Azure

 Azure SQL

 Redshift

 Snowflake



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