

Release Notes - WhereScape Enablement Pack for Databricks RED10

Release Notes

Release notes lists the fixes, enhancements, and other changes introduced across all released, production versions of the WhereScape Enablement Pack for Databricks.

Build Number	Change Description	Changed Objects
Build 251017-2157	- Added support to use UC enabled cluster - Support added to use azure active directory Service principal authentication method - Cloud file parser updated to work with UC cluster - Databricks common module updated to use pyodbc method - scripted installation updated to fix known issues - Support added to use SQL serverless starter warehouse - Bug fixes and improvements	- Extended properties - Databricks common module
Build 250507-2028	- First official release with advance connect - Support added for User-Agent tagging - Implemented Exit code changes - Support added for REST API - Containerized Azkaban (Docker) support - Added support for wait time and action in load template - Bug fixes and Improvements	
Build 231218-2130	- First official release featuring Cloud File Parser support - Dedicated extended properties now available for specifying temporary table operation locations - Cloud sources now support loading multiple files - Updated databricks common module for improved catalog and schema handling - Introduced 3-part naming support for creating temporary tables - Bug fixes and general enhancements	- Data Type Mappings - Extended Properties
Build 230816-1952	- First official release - Added Linux processing support for Python templates - Support for Nested JSON Load - Support for Nested XML Load - Common Python templates for both Windows and Linux platforms - New Scheduler action processing templates - Implemented a new GUI-based setup wizard installation with support for multiple target connection configurations - Included a requirements file for Python libraries installation - Improved Windows parser UI - Added support for Python 3.11	