DataSpider Servista 5.0.3 International Edition Supported Platforms per Adapter

(Advanced Server Package / Basic Server Package)

Saison Technology Co.,Ltd.

This document provides a list of the platforms supported by each DataSpider Servista 5.0.3 adapter.

- Please note that the data source that you intend to connect to may no longer be supported. For details, refer to the end of support announcement.
- To use certain adapters, you may have to setup the environment in advance, such as installing the library provided by the vendor of the data source on your DataSpiderServer. For details, refer to "DataSpider Servista Install Guide" or "DataSpider Servista Online Help".
- For information about the operating environments for DataSpider Servista, such as supported platforms, supported web browsers, supported repository databases, and minimum system requirements, refer to the "DataSpider Servista System Requirements Search" page.

Update history

Update date	Category	Changes from the previous version
DataSpider Servista 5.0.0		
February 9, 2026		First edition for DataSpider Servista 5.0.0
DataSpider Servista 5.0.1		
May 8, 2026	Db2 for i adapter	Supported Db2 for i V7R6.
	Oracle adapter	Supported Oracle Base Database Service(Oracle AI Database 26ai) .
	Amazon RDS for MySQL adapter	Supported Amazon RDS for MySQL 8.4.
DataSpider Servista 5.0.2		
August 5, 2026	Db2 adapter	Supported Db2 12.1.
	PostgreSQL adapter	Supported PostgreSQL 18.
	SQL Server adapter	Supported SQL Server 2025.
	Amazon Aurora PostgreSQL adapter	Supported Amazon Aurora PostgreSQL 17.
	Amazon RDS for PostgreSQL adapter	Supported Amazon RDS for PostgreSQL 17.
DataSpider Servista 5.0.3		
November 5, 2026	SAP OData adapter	Now added.
	MySQL adapter	Supported MySQL 9.7.
	Amazon Aurora MySQL adapter	Supported Amazon Aurora MySQL 8.4.
	Amazon Aurora PostgreSQL adapter	Supported Amazon Aurora PostgreSQL 18.
	Amazon RDS for PostgreSQL adapter	Supported Amazon RDS for PostgreSQL 18.

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Legend

✓	Supported
-	Not supported
*	Support under consideration (please contact us for the latest information)

Updates from the previous version
Updates from two versions prior

- "x86 version" means 32 bit OS.
- "x64 version" means 64 bit OS.

Category	Name	Windows Server 2019 / 2016 / 2022 x64 version	Windows Server 2025 x64 version	Linux x64 version	Supported versions of the data source	Remarks
Database adapters	Access adapter	✓	✓	✓	Microsoft Access 2024 / 2021	You must place Access files on the local filesystem or the extended local filesystem of the OS on which DataSpiderServer runs, or mount the directory that stores Access files on the DataSpider filesystem.
	Db2 adapter	✓	✓	✓	Db2 for Linux, UNIX and Windows V12.1 / V11.5 / V11.1	To use the Write by Loader operation, you must install the same version of the Db2 client as the destination Db2 server on the OS on which DataSpiderServer runs. (Only supported in the Windows version.)
	Db2 for i adapter	✓	✓	✓	Db2 for i V7R6 / V7R5 / V7R4	
	MySQL adapter	✓	✓	✓	MySQL 9.7 / 8.4 / 8.0	
	Oracle adapter	✓	✓	✓	Oracle Base Database Service(Oracle AI Database 26ai) Oracle Base Database Service(Oracle Database 23ai / 19c) Oracle Database 19c	To use the Write by Loader operation, you must install an Oracle client that is supported by the destination Oracle server on the OS on which DataSpiderServer runs. (Only supported in the Windows version.)
	PostgreSQL adapter	✓	✓	✓	PostgreSQL 18 / 17 / 16 / 15 / 14	
	SQL Server adapter	✓	✓	✓	Microsoft SQL Server 2025 / 2022 / 2019 / 2017 / 2016	The Write by Loader operation is supported only in the Windows environment.
	JDBC adapter	*1	*1	*1	*1	*1 Because this is a general-purpose adapter, the supported versions vary depending on the data source. For details, please contact us. Before purchasing this adapter, please use the trial version to confirm that the adapter meets your requirements. *This adapter is not included as an option for "Select".
File adapters	CSV adapter	✓	✓	✓	N/A	
	Excel adapter	✓	✓	✓	Microsoft Office Excel 2024 / 2021	
	Excel POI adapter	✓	✓	✓	Microsoft Office Excel 2024 / 2021	
	HTML adapter	✓	✓	✓	N/A	
	XML adapter	✓	✓	✓	N/A	
	Fixed-Length adapter	✓	✓	✓	N/A	
	Variable-Length adapter	✓	✓	✓	N/A	
	File Operation adapter	✓	✓	✓	N/A	
	Filesystem adapter	✓	✓	✓	N/A	
Application adapters	Dr.Sum adapter	*2	*2	*2	*3	*2 This adapter supports the operating systems that are supported by both DataSpider Servista and Dr.Sum EA. For information about the latest operating environments of Dr.Sum EA Windows version, refer to the following web page: https://www.wingarc.com/product/dr_sum/system/index.html *3 For the versions of the data source supported by Dr.Sum Adapter, refer to DataSpider Servista Online Help.
	DataSpider Adapter for Microsoft Dynamics 365 for Customer Engagement	✓	✓	✓	Dynamics 365 for Customer Engagement	
	HCL Domino adapter	✓	✓	✓	HCL Domino 14.0 / 12.0 / 11.0	
	HCL Notes adapter	✓	✓	✓	HCL Notes 12.0 / 11.0	DataSpider Proxy for Notes must be installed on a system running the x86 version of the Notes client.
	SAP adapter (set): SAP adapter SAP adapter (set): SAP trigger	✓	✓	✓	SAP ERP 6.0(mySAP 2005)、SAP S/4HANA SAP S/4HANA Cloud	This adapter connects to the SAP system via RFC communication. Therefore, the SAP system must be able to communicate with external systems via RFC.
	SAP Table Query adapter	✓	✓	*5	SAPシステム SAP ERP 6.0、SAP S/4HANA SAP S/4HANA Cloud	*5 The Linux version supports the following operating systems: Red Hat Enterprise Linux Server 7.x (x64 version), Red Hat Enterprise Linux Server 8.x (x64 version), Red Hat Enterprise Linux Server 9.x (x64 version)、Oracle Linux 8.x (x64 version)、Oracle Linux 9.x (x64 version) For information about the environment settings, refer to "SAP Table Query Adapter Setup Guide".
	SAP OData adapter	✓	✓	✓	SAP S/4HANA、SAP S/4HANA Cloud Public Edition、SAP S/4HANA Cloud Private Editi	
	DataSpider Servista Adapter for Tableau®	✓	-	-	Tableau Server 2024.2 and later Tableau Server 2021.2 and later Tableau Server 10.5 and later Tableau Server 10.1 and later Tableau Server 9.2 and later Tableau Desktop 9.2 and later Tableau Online	Supported REST API versions are 3.23, 3.12, 2.8, 2.4, and 2.1.
	SVF adapter (set): Universal Connect/X adapter	*11	*11	*11	Universal Connect/X 9.2	*11 This adapter supports the operating systems that are supported by both DataSpiderServer and Universal Connect/X.
	SVF adapter (set): Report Director Enterprise adapter	*12	*12	*12	Report Director Enterprise 9.2 / 9.1	*12 This adapter supports the operating systems that are supported by both DataSpiderServer and Report Director Enterprise.
Network adapters	FTP adapter	✓	✓	✓		This is a general-purpose adapter that has no specific target data source. Before purchasing this adapter, please use the trial version to confirm that the adapter meets your requirements.
	JMS adapter	✓	✓	✓		This is a general-purpose adapter that has no specific target data source. Before purchasing this adapter, please use the trial version to confirm that the adapter meets your requirements.
	REST adapter	✓	✓	✓		This is a general-purpose adapter that has no specific target data source. Before purchasing this adapter, please use the trial version to confirm that the adapter meets your requirements.
	Web adapter	✓	✓	✓		
	Web Services adapter	✓	✓	✓		
	Mail adapter	✓	✓	✓		

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Category	Name		Windows Server 2019 / 2016 / 2022 x64 version	Windows Server 2025 x64 version	Linux x64 version	Supported versions of the data source	Remarks
Directory Services adapters	Active Directory adapter		✓	✓	✓	Windows Server 2025 Windows Server 2022 Windows Server 2019 Windows Server 2016	For information about the environment settings, refer to "Active Directory Adapter Configuration Guide".
Cloud adapters	Amazon Web Services adapter (set)	Amazon Aurora for MySQL adapter	✓	✓	✓	Amazon Aurora for MySQL 8.4 / 8.0	
		Amazon Aurora for PostgreSQL adapter	✓	✓	✓	Amazon Aurora for PostgreSQL 18 / 17 / 16 / 15 / 14 / 13	
		Amazon DynamoDB adapter	✓	✓	✓		
		Amazon EC2 adapter	✓	✓	✓		
		Amazon RDS for MySQL adapter	✓	✓	✓	Amazon RDS for MySQL 8.4 / 8.0	
		Amazon RDS for Oracle adapter	✓	✓	✓	Amazon RDS for Oracle 19c	To use the Write by Loader operation, you must install an Oracle client that is supported by the destination Oracle server on the OS on which DataSpiderServer runs. (Only supported in the Windows version.)
		Amazon RDS for PostgreSQL adapter	✓	✓	✓	Amazon RDS for PostgreSQL 18 / 17 / 16 / 15 / 14 / 13	
		Amazon RDS for SQL Server adapter	✓	✓	✓	Amazon RDS for Microsoft SQL Server 2022 / 2019 / 2017 / 2016	
		Amazon Redshift adapter	✓	✓	✓		
		Amazon S3 adapter	✓	✓	✓		
		Amazon SQS adapter	✓	✓	✓		
		ScriptRunner for Amazon SQS	✓	✓	✓		
		Amazon Kinesis trigger	✓	✓	✓		
	Microsoft Azure adapter (set)	Azure SQL Database adapter	✓	✓	✓		
		Azure BLOB Storage adapter	✓	✓	✓		
		Azure Cosmos DB adapter	✓	✓	✓		
		Azure Azure Queue Storage adapter	✓	✓	✓		
	Google Workspace adapter (set)	Gmail adapter	✓	✓	✓	*21	*21 To use this adapter, the user specified in the properties of this adapter must be able to connect to the Gmail server using SMTP, POP3, or IMAP4.
		Google Drive adapter	✓	✓	✓	*22	*22 To use this adapter, the client specified in the global resource must be able to use the Drive API. For the API specifications, refer to the following link page: Drive API - (https://developers.google.com/drive/api)
		Google Sheets adapter	✓	✓	✓	*23	*23 To use this adapter, the client specified in the global resource must be able to use the Drive API and the Sheets API. For the API specifications, refer to the following link pages: Drive API - (https://developers.google.com/drive/api) Sheets API - (https://developers.google.com/sheets/api)
	DataSpider Adapter for Google Cloud Platform (set)	Google BigQuery adapter	✓	✓	✓		
		Google Cloud Storage adapter	✓	✓	✓		
	kintone adapter		✓	✓	✓		
	DataSpider Adapter for Box		✓	✓	✓		
	DataSpider Adapter for Snowflake		✓	✓	✓		
Big Data adapters	DataSpider adapter for Apache™ Hadoop® (Hadoop HDFS)		✓	✓	✓	WebHDFS REST API v1	
HULFT adapters	HULFT adapter		*33	*33	*33	HULFT10 for Windows Ver.10.2.0 and later HULFT10 for Linux Ver.10.2.0 and later HULFT8 for Windows Ver.8.1.0 and later HULFT8 for Linux Ver.8.1.0 and later	*33 This adapter supports the operating systems that are supported by both DataSpiderServer and HULFT. To use this adapter, you must install HULFT on the OS on which DataSpiderServer runs.
	HULFT Script trigger		*34	*34	*34	HULFT10 for Windows Ver.10.2.0 and later HULFT10 for Linux Ver.10.2.0 and later HULFT8 for Windows Ver.8.1.0 and later HULFT8 for Linux Ver.8.1.0 and later	*34 This trigger supports the operating systems that are supported by both DataSpiderServer and HULFT. To use this trigger, you must install HULFT on the OS on which DataSpiderServer runs.
Triggers	File trigger		✓	✓	✓		
	Schedule trigger		✓	✓	✓		
	HTTP trigger		✓	✓	✓		
	DB trigger		✓	✓	✓		
	FTP trigger		✓	✓	✓		
	Web Services trigger		✓	✓	✓		

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