

Compatibility Overview

This document presents an overview of the operating systems, databases, Microsoft Office versions, browsers versions and other third party software TARGIT is compatible with. The tables contain the following characters to express compatibility:

√	Tested compatible
?	Non-tested but assumed compatibility
	Not compatible

Operating system compatibility

The following table displays compatibility with operating systems. Note that the ANTserver may run on client operating systems (Vista, 7, 8, 8.1 and 10), but it is recommended to use the Windows Server operating systems for this purpose.

TARGIT Decision Suite	Windows Server 2008 R2	Windows Server 2012	Windows Server 2012 R2	Windows Server 2016	Windows Server 2019	Windows XP	Windows Vista	Windows 7	Windows 8	Windows 8.1	Windows 10
2013 (6335)	√	√	?			√	√	√	√	?	?
2013, SR1 (6208)	√	√	√			√	√	√	√	√	?
2014 (6512)	√	√	√			√	√	√	√	√	?
2015 (8412)	√	√	√				√	√	√	√	√
2015, SR1 (8932)	√	√	√				√	√	√	√	√
2017 (9403)	√	√	√	√			√	√	√	√	√
2017, U3 (10174)	√	√	√	√			?	√	?	√	√
2017, U4 (10209)	√	√	√	√			?	√	?	√	√
2018 (11618)	√	√	√	√	√			√	?	√	√
2019 (16280)	√	√	√	√	√			√		√	√

1 – Windows client is not supported on this operating system

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Database compatibility (multidimensional)

The multidimensional databases supported are listed below.

TARGIT Decision Suite	MS Analysis Services 2005	MS Analysis Services 2008	MS Analysis Services 2012	MS Analysis Services 2014	MS Analysis Services 2016	MS Analysis Services 2017	MS Azure Analysis Services	Mondrian – Pentaho	Oracle Warehouse Builder	Prophix – MS Analysis Services 2008
2013 (6335)	√	√	√	√ ¹				√	√	√
2013, SR1 (6208)	√	√	√	√ ¹				√	√	√
2014 (6512)	√	√	√	√	√ ²			√	√	√
2015 (8412)	√	√	√	√	√ ²			√	√	√
2015, SR1 (8932)	√	√	√	√	√	√ ³		√	√	√
2017 (9403)	√	√	√	√	√	√ ³		√	√	√
2017, U3 (10174)	√	√	√	√	√	√ ³		√	√	√
2017, U4 (10209)	√	√	√	√	√	√	√	√	√	√
2018 (11618)	√	√	√	√	√	√ ⁴	√	√	√	√
2019 (16280)	√	√	√	√	√	√	√	√	√	√

1 – May support Analysis Services 2014 by using an Analysis Services 2012 connection.

2 – May support Analysis Services 2016 by using an Analysis Services 2014 connection.

3 – May support Analysis Services 2017 by using an Analysis Services 2016 connection.

4 – Requires the ADOMD.NET driver for SQL Server 2016

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Database compatibility (relational)

Relational database compatibility is displayed in the table below.

TARGIT Decision Suite	SQL 2005	SQL 2008	SQL 2012	SQL 2014	SQL 2016	SQL 2017	TARGIT InMemory	Azure SQL	IBM DB2, Oracle, MySQL	SADAS	SAS	SAP HANA	EXASOL	Generic ¹
2013 (6335)	√	√	√						√	√	√ ²	√ ²	√	√
2013, SR1 (6208)	√	√	√						√	√	√ ²	√ ²	√	√
2014 (6512)	√	√	√	√					√	√	√	√	√	√
2015 (8412)	√	√	√	√				√	√	√	√	√	√	√
2015, SR1 (8932)	√	√	√	√	√		√	√	√	√	√	√	√	√
2017 (9403)	√	√	√	√	√		√	√	√	√	√	√	√	√
2017, U3 (10174)	√	√	√	√	√		√	√	√	√	√	√	√	√
2017, U4 (10209)	√	√	√	√	√	√	√	√	√	√	√	√	√	√
2018 (11618)	√	√	√	√	√	√	√	√	√	√	√	√	√	√
2019 (16280)	√	√	√	√	√	√	√	√	√	√ ²	√ ²	√ ²	√	√

1 - Note that the Generic connection may be used to create a custom connection string to connect to other relational databases.

2 - A generic connection may be used to connect to this database in this version.

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Database compatibility (Big Data)

The table below displays the relational Big Data databases that are specifically supported. Other databases may also be supported through a Generic connection.

TARGIT Decision Suite	HortonWorks (HDP)	HDInsight	EXASOL	Google BigQuery	Cloudera	MongoDB	MS Analytics Platform System
2013 (6335)	√ ¹	√ ¹	√ ¹	√ ¹	√ ¹	?	?
2013, SR1 (6208)	√ ¹	√ ¹	√ ¹	√ ¹	√ ¹	√ ¹	√ ¹
2014 (6512)	√	√	√	√	√	√	√
2015 (8412)	√	√	√	√	√	√	√
2015, SR1 (8932)	√	√	√	√	√	√	√
2017 (9403)	√	√	√	√	√	√	√
2017, U3 (10174)	√	√	√	√	√	√	√
2017, U4 (10209)	√	√	√	√	√	√	√
2018 (11618)	√ ¹	√ ¹	√ ¹	√	√ ¹	√ ¹	√ ¹

1 – A generic connection may be used to connect to this database in this version

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Microsoft Office compatibility

The following table displays the compatibility with Microsoft Office and relates to the export options in TARGIT.

TARGIT Decision Suite	MS Office 2000	MS Office XP	MS Office 2003	MS Office 2007	MS Office 2010	MS Office 2013	MS Office 2016	MS Office 365
2013 (6335)	?	?	√ ¹	√	√	√	?	?
2013, SR1 (6208)	?	?	√ ¹	√	√	√	?	?
2014 (6512)	?	?	√ ¹	√	√	√	?	?
2015 (8412)	?	?	√ ¹	√	√	√	?	?
2015, SR1 (8932)	?	?	√ ¹	√	√	√	√	?
2017 (9403)			√ ¹	√	√	√	√	?
2017, U3 (10174)			√ ¹	√	√	√	√	?
2017, U4 (10209)			√ ¹	√	√	√	√	?
2018 (11618)			√ ¹	√	√	√	√	√
2019 (16280)			√ ¹	√	√	√	√	√

1 – Microsoft Office Compatibility Pack is required.

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Browser compatibility (Anywhere client)

The Anywhere client was introduced along with TARGIT Decision Suite 2014. Multiple browsers are supported for accessing TARGIT Anywhere. The latest versions of the following browsers have been tested and are supported. Older versions may also work but have not been tested. Especially note, that a lot of browsers and different browser versions may be supported on Android devices.

TARGIT Touch Server	Internet Explorer 9	Internet Explorer 10	Internet Explorer 11	Microsoft Edge	Chrome Windows & Mac	Firefox Windows & Mac	Safari Mac	Safari iOS 11	Safari iOS 12	Android Chrome
2014 (6512)	√	√	√	?	√	√	√	?	?	√
2015 (8412)	√	√	√	?	√	√	√	?	?	√
2015, SR1 (8932)	√	√	√	?	√	√	√	?	?	√
2017 (9403)	√	√	√	?	√	√	√	?	?	√
2017, U3 (10174)			√	?	√	√	√	?	?	√
2017, U4 (10209)			√	?	√	√	√	√	?	√
2018 (11618)			√	√	√	√	√	√	√	√
2019 (16280)			√	√	√	√	√	√	√	√

1 – “Metro” Internet Explorer refers to the simplified Internet Explorer browser available on Windows RT devices.

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Data Discovery plugins

This table displays supported plugins for our Data Discovery component.

TARGIT Decision Suite	2018 Update 4 (14506)	2019 (16280)
CSV	√	√
Date Time	√	√
Directory	√	√
European Central Bank	√	√
Excel	√	√
Google Analytics	√	√
HTML tables	√	√
JSON	√	√
Power BI	√	√
Python	√	√
PythonDotNet	√	√
R language	√	√
SharePoint	√	√
SQL Server	√	√
SQL Stored Procedures	√	√
Statistics Denmark	√	√
TARGIT Analysis	√	√
Weather	√	√
Xport	√	√
Alteryx	√	√
Google Trend	√	√
Import IO	√	√
Access	√	√
MySQL	√	√
OData	√	√
Oracle	√	√
PostgreSQL	√	√
Quandl	√	√
SalesForce	√	√
SearchMetrics	√	√
DB2	√	√

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eBay	√	√
Google Big Query	√	√
Mongo DB	√	√
Twitter	√	√
Windows Event Log	√	√

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InMemory Data Drivers

This table displays supported data sources for InMemory.

TARGIT Decision Suite	2018 Update 4 (11618)	2019 (16280)
Alteryx YXDB	√	√
BigQuery	√	√
CSV	√	√
Dynamics 365FO (AX7)	√	√
Dynamics CRM	√	√
Email	√	√
Environment Variable	√	√
Excel	√	√
FileList	√	√
Fixed Width	√	√
Generic ADO.NET Driver	√	√
Generic ODBC Driver	√	√
Generic OLEDB	√	√
Google Analytics	√	√
HPE Vertica	√	√
IBM DB2	√	√
IBM DB2 (iSeries)	√	√
JSON	√	√
MongoDB	√	√
MySQL	√	√
OData	√	√
ODBC DSN (UID,PWD)	√	√
Oracle	√	√
Penton	√	√
PostgreSQL	√	√
Power BI	√	√
Rocket Software Unidata	√	√
SalesForce	√	√
SAP	√	√
SAP SQL Anywhere	√	√
SFTP	√	√

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SharePoint	√	√
SQL Server	√	√
TARGIT DB2	√	√
TARGIT InMemory	√	√
Trello	√	√
WeatherService	√	√
XML	√	√

Compatibility Overview



Other

This table displays the compatibility with software other than what is listed above. Note that Reporting Services is always displayed in a web interface inside the client.

TARGIT Decision Suite	Reporting Services 2005	Reporting Services 2008	Reporting Services 2012	Reporting Services 2014	Reporting Services 2016	Reporting Services 2017	Adobe Reader 9	Adobe Reader X	Adobe Reader XI	Adobe Reader DC
2013 (6335)	√	√	√				√	√	√	?
2013, SR1 (6208)	√	√	√				√	√	√	?
2014 (6512)	√	√	√	√			√	√	√	?
2015 (8412)	√	√	√	√			√	√	√	?
2015, SR1 (8932)	√	√	√	√	√		√	√	√	√
2017 (9403)	√	√	√	√	√		√	√	√	√
2017, U3 (10174)	√	√	√	√	√		√	√	√	√
2017, U4 (10209)	√	√	√	√	√	√	√	√	√	√
2018 (11618)							√	√	√	√
2019 (16280)							√	√	√	√