

Brainware Intelligent Capture Solution Configuration Manager

Technical Specifications

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About the Brainware Intelligent Capture Solution Configuration Manager Technical Specifications

Brainware Intelligent Capture (BIC) Solution Configuration Manager (SCM) is a web-based application for the administrators of Brainware Intelligent Capture. This application allows you to configure and manage the database for the different packaged solutions delivered by Hyland Software.

This document provides the technical specifications for Solution Configuration Manager.

Use the requirements provided in this document as a guideline. The actual hardware and software configuration depends on your specific requirements.

Compatibility

The following table lists the BIC versions compatible with Solution Configuration Manager.

Releases	BIC 5.7	BIC 5.7.1	BIC 5.8.1	BIC 5.9	BIC 5.9.1	BIC Foundation EP1	BIC Foundation EP2
SCM 1.0	Yes	Yes	Yes	Yes	No	No	No
SCM 1.2	Yes	Yes	Yes	Yes	No	No	No
SCM 1.3	Yes	Yes	Yes	Yes	Yes	No	No
SCM 2.0	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Server Requirements

The following table lists the minimum requirements for SCM servers.

Element	Specification
Processor	As a minimum requirement, use a dual core processor running at 2GHz.
Memory	Minimum 2GB RAM.
Disk space	20 GB available disk space.

Additional Server Requirements

The following table lists the additional requirements for SCM servers.

Specification	Description
Operating Systems	<ul style="list-style-type: none"> • Microsoft Windows 10 • Microsoft Windows Server 2012 R2 • Microsoft Windows Server 2016 • Windows Server 2019
Software	<ul style="list-style-type: none"> • Microsoft .NET Framework 4.6 • Internet Information Server 7 or later

Database

The BIC Solution Configuration Manager module requires central management of project data in a database. The BIC Solution Configuration Manager database is certified to run on the following database platforms.

- Microsoft SQL Server 2012
- Microsoft SQL Server 2014
- Microsoft SQL Server 2016
- Oracle 11g

Note:

To be able to install SCM 2.0 on an Oracle 11g database, you will need to install Oracle Client 12c on the SCM server.

- Oracle 12c
- Oracle 19c

Note:

Every installation of Oracle requires to be configured for `odp.net4` and `OracleDatabaseAccessComponents (ODAC)` for the installed Oracle client.