

NoSQL for .NET - 1.0

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Summary: This document provides basic information about the extension providing **MongoDB** support for the **.NET Analyzer**.

What's new?

Please see [NoSQL for DotNet- 1.0 - Release Notes](#) for more information.

Description

The **NoSQL for .NET** extension provides support for MongoDB for the **.NET Analyzer**.



For more details please see: [MongoDB support for .NET source code](#).

In what situation should you install this extension?

- If you need to analyze **MongoDB** queries in .NET client code.

What is supported with regard to Function Points and Quality/Sizing?

Feature	Supported?	Comments
Function Points (transactions)	✓	Indicates whether the extension provides support for OMG Function Point counting and Transaction Risk Index.
Quality and Sizing	✓	Indicates whether the extension can measure size and whether a minimum set of Quality Rules exist.

CAST AIP compatibility

This extension is compatible with:

CAST AIP release	Supported
8.3.x	
8.2.x	

Supported DBMS servers used for CAST AIP schemas

This extension is compatible with the following DBMS servers used to host CAST AIP schemas:

CAST AIP release	CSS	Oracle	Microsoft
All supported releases			

Prerequisites

- An installation of any compatible release of CAST AIP (see table above)

Download and installation instructions

Please see:

- [Download an extension](#)
- [Install an extension](#)

The latest [release status](#) of this extension can be seen when downloading it from the CAST Extend server.

Structural rules

1.0.0-funcrel	https://technologies.castsoftware.com/rules?sec=srs_nosqldotnet&ref= 1.0.0-funcrel
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