

Aalborg Forsyning

SmartConnector Extension

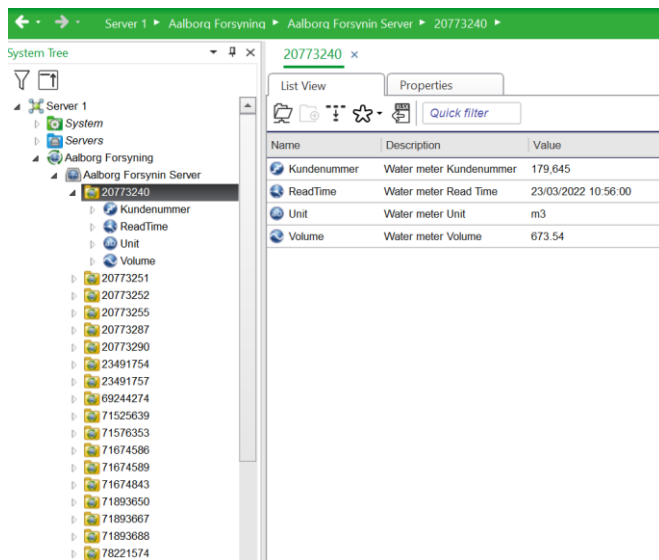


Introduction

The Aalborg Forsyning Smart Connector Extension is a middleware application that enables communication between the Aalborg Forsyning API service with EcoStruxure Building Operation via EcoStruxure Web Services (EWS).

Features and Benefits

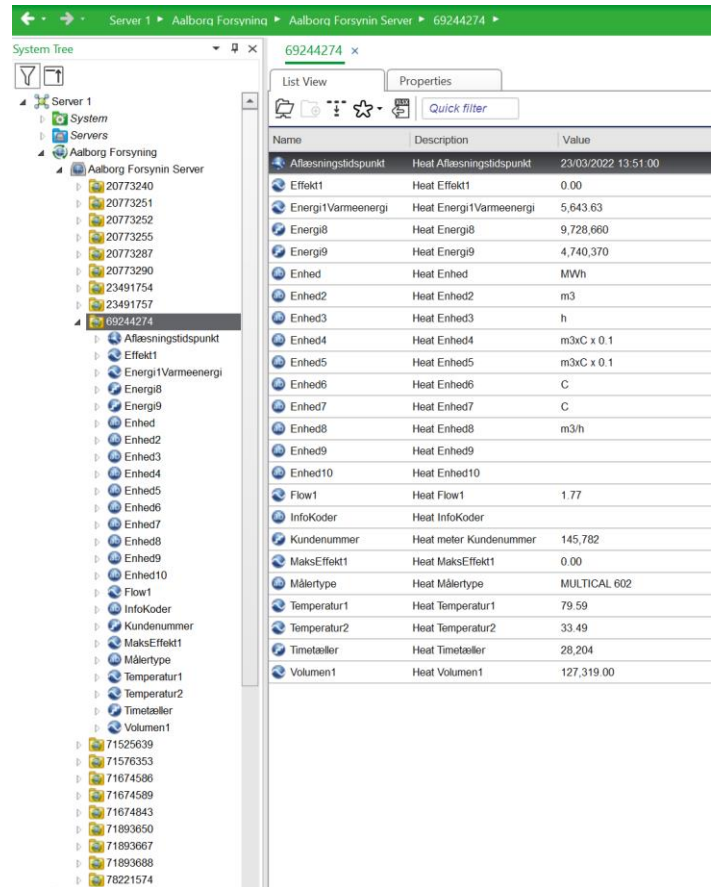
Each meter in the Aalborg Forsyning is represented in the EcoStruxure Building Operation model of the Aalborg Forsyning. The interface can fully represent items in the Aalborg Forsyning API system with data synchronisation between the two systems. This ensures the SmartConnector database is maintained and kept up to date without any user intervention.



Supported Operating Systems

The following is a list of Operating Systems which the SmartConnector framework has been tested against. Non-listed operating systems capable of running .NET 4.5 should also work but their compatibility has not been verified.

- Windows 7 64 bit.
- Windows 10 64 bit.
- Windows Server 2008 64 bit.
- Windows Server 2012 64 bit.
- Windows Server 2016 64 bit.
- Windows Server 2019 64 bit.



Supported Database Servers

The following is a list of Microsoft SQL Servers which SmartConnector has been tested against. Non-listed servers compliant with Microsoft SQL Server may also work but their compatibility is not guaranteed.

- Local DB.
- Microsoft SQL Server 2012 Express.
- Microsoft SQL Server 2012.
- Microsoft SQL Server 2014 Express.
- Microsoft SQL Server 2014.
- Microsoft SQL Server 2016 Express.
- Microsoft SQL Server 2016.
- Microsoft SQL Server 2017 Express.
- Microsoft SQL Server 2017.
- Microsoft SQL Server 2019 Express.
- Microsoft SQL Server 2019.