

Revision

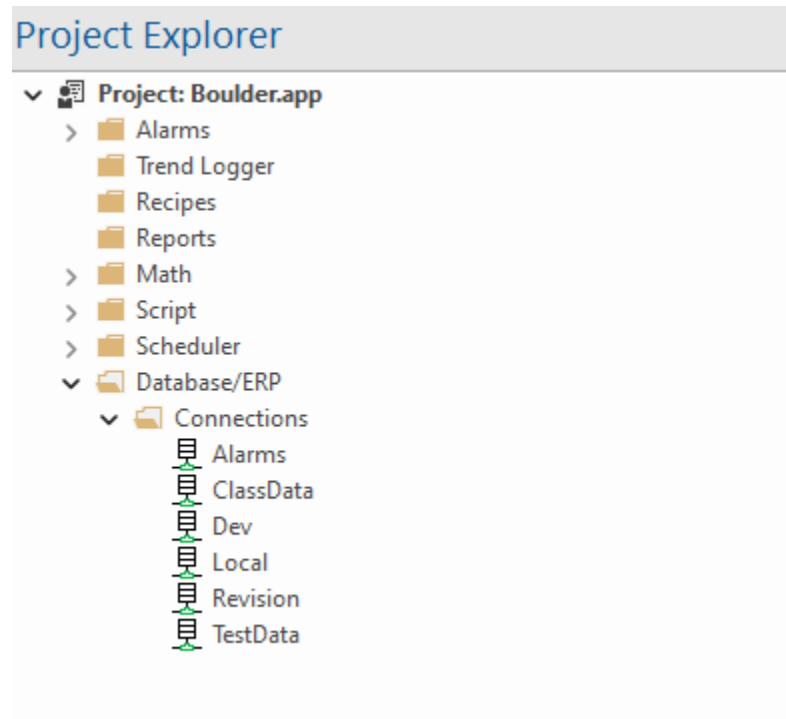
Revision helps to show the current version of AVEVA or Indusoft that you are running.

If you make an update, it will increase.

Need to have _CML_Revision table.

When you run the app, make sure on your table that you put the Current_[Project#]

The db needs to be set:



Database Connection

Name

Settings

Connection String ...

User Name

Password

Retry Interval seconds

Data Link Properties

Provider **Connection** Advanced All

Select the data you want to connect to:

- OLE DB Provider(s)
- Microsoft Jet 4.0 OLE DB Provider
- Microsoft OLE DB Driver for SQL Server
- Microsoft OLE DB Provider for Analysis Services 14.0
- Microsoft OLE DB Provider for ODBC Drivers**
- Microsoft OLE DB Provider for Oracle
- Microsoft OLE DB Provider for Search
- Microsoft OLE DB Provider for SQL Server
- Microsoft OLE DB Simple Provider
- MSDataShape
- OLE DB Provider for Microsoft Directory Services
- SQL Server Native Client 11.0

Data Link Properties

Provider Connection Advanced All

Specify the following to connect to ODBC data:

1. Specify the source of data:

☐ Use data source name

☒ Use connection string

Connection string: {dbVar.RevServerConn}; Persist Security Info: Build...

2. Enter information to log on to the server

User name: dbuser

Password:

☐ Blank password ☐ Allow saving password

3. Enter the initial catalog to use:

Test Connection

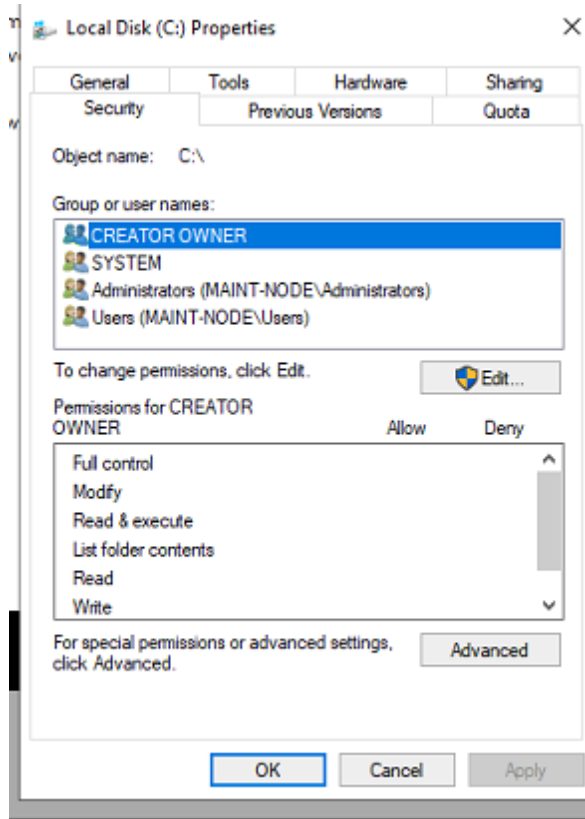
OK Cancel Help

In the database you need to have the current version so the app loads with no issues

EntryID	EntryDate	vMajor	vMinor	vBuild	vComment	ProjectID
240718_1029	2024-07-18	62183	0	1002	Build Incremen...	62183
Current_62283	2024-07-15	62283	0	1007	NULL	62283
off- Current_62...	2024-07-18	62183	0	1002	Build Incremen...	62183
NULL	NULL	NULL	NULL	NULL	NULL	NULL

Update Manager

1. All the HMIs need to be logged in and running. Go to Program Files x86 -> AVEVA -> AVEVA EDGE -> Bin -> drag runStartUp.exe don't let go.
 - Press alt key and let go
 - It will create a shortcut
 - Pin to star and pin to task menu
2. File Sharing for the C Drive for everyone on isw_Share and iws_BAK



Go to security -> add everyone and give them full access.
In sharing go to advance sharing and make sure he has full access.

3. Make sure to right-click on the C drive, select Network and Sharing, and select All Network. Then, turn off password protection on all the HMIs.

Advanced sharing settings

Control Panel > All Control Panel Items > Network and Sharing Center > Advanced sharing settings

All Networks

Public folder sharing

When Public folder sharing is on, people on the network, including homegroup members, can access files in the Public folders.

☐ Turn on sharing so anyone with network access can read and write files in the Public folders

☒ Turn off Public folder sharing (people logged on to this computer can still access these folders)

Media streaming

When media streaming is on, people and devices on the network can access pictures, music, and videos on this computer. This computer can also find media on the network.

[Choose media streaming options...](#)

File sharing connections

Windows uses 128-bit encryption to help protect file sharing connections. Some devices don't support 128-bit encryption and must use 40- or 56-bit encryption.

☒ Use 128-bit encryption to help protect file sharing connections (recommended)

☐ Enable file sharing for devices that use 40- or 56-bit encryption

Password protected sharing

When password protected sharing is on, only people who have a user account and password on this computer can access shared files, printers attached to this computer, and the Public folders. To give other people access, you must turn off password protected sharing.

☒ Turn on password protected sharing

☐ Turn off password protected sharing

Save changes Cancel

All computers must have the same password for admin and password.