

B2|EDM Writer Integration Module

Functional description

The **B2|EDM Writer Integration Module (IM)** connects to a Landmark EDM database. The primary functionality of the **B2|EDM IM** is to:

- Write Drillers Target from OpenWorks / **B2|Integrated Well Planning** into the EDM database

Supported data types

The B2|EDM Writer IM supports the following data types:

Datatype	Comments	Read	Write
Drillers Target		N	Y

Released versions

The following table lists the released versions of B2|EDM IM:

Version	Supported B2 Collaboration Server	Supported OW version
V3.2	V3.2, V4.0	EDM 2003.16 and later
V4.0	V4.0	EDM 2003.16 and later
V4.1	V4.0, V4.1	EDM 2003.16 and later

Technical requirements

Operating system: Windows Server 2003 x64

Software requirements: Requires Oracle Java

Other requirements:

- Requires a running instance of **B2|Collaboration and Integration Server**.
- Requires a system account on the EDM database for connection

B2 infrastructure

The **B2|Integration Modules** are components in the B2 suite. The B2 suite also contains the required server and integration components, such as the **B2|Collaboration Server, B2|Meta Model** and **B2|Web Service**.

This common infrastructure serves end-user application clients such as the **B2|Integrated Well Planning, B2|Integrated Operations, B2|Virtual View** and **B2|Virtual Arena**.