

D2000 System Interfaces

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System interfaces provide wide possibilities for the utilization of a particular application. The basic meaning of interfaces is to provide application programmers with complex and integrated facilities. The facilities allow them access to the data, which the D2000 system receives, manages and presents.

Nowadays, there are 6 types of interfaces implemented in the D2000 system:

D2000 ODBC Driver	The interface represents data contained in the system in a form of ODBC standards.
D2000 Java API	It implements access to the D2000 System from the environment of an external Java application.
D2000 OBJApi	Access to data in the system by means of standard programming languages. Actual implementation directly supports the languages C and C++.
D2000 VBApi	Access to data in the system from the environment of Visual Basic or Visual Basic for MS Excel.
D2000 KomAPI	A specialized interface for the extension of the set of communication protocols of the D2000 KOM process.
D2000 OPC Server	Standard OPC (OLE for Process Control) interface.
D2000 OPC UA Server	Standard OPC Unified Architecture (OLE for Process Control) interface.