

OPENDXM GLOBALX 9.2: MORE EASE OF USE FOR USERS AND ADMINISTRATORS

By Udo Hering

PROSTEP is presenting the new version 9.2 of its OpenDXM GlobalX data exchange platform, which offers extensive functions for integrated and automated data processing. This makes it even more comfortable to use for users and system administrators. The new features include a CAD client that allows users to send complete CAD assemblies from Windows Explorer.

OPENDXM[®]
GLOBALX 9.2

OpenDXM GlobalX 9.2: More ease of use for users and administrators

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OpenDXM GlobalX is not only an easy to use portal solution for secure data exchange but can also be integrated very easily into data processing processes. The aim is to make it as easy as possible for users to send and receive data and documents. To do this, they must be able to initiate the transfer from their familiar working environment. Therefore, we offer them additional client applications for the creation of transfer processes.

Version 9.2 of OpenDXM GlobalX, for example, includes a new CAD client that allows users to select the CAD data to be sent in the context of the Windows Explorer. The solution automatically identifies the documents that belong to a CAD assembly and transfers them in a structured form to a shipping container. A high-performance 3D preview function facilitates the selection of the CAD data to be sent.

In addition, we have once again significantly expanded the functional scope of the new web interface in version 9.2. All the important system administration tasks, including ENGDAT administration, can now be performed in the web browser. The web interface also allows the release of dispatch processes according to the dual control principle.

Data protection is further improved by the fact that the double opt-in procedure can be activated for newly created accounts. This means that the generated user profiles can only be used for data exchange once the users have expressly confirmed this. If they refuse to use them, their personal data will be deleted again in accordance with the basic data protection regulation (DSVGO). Data security is also a top priority for us, which is why we have subjected the new version 9.2 to a penetration test by an external service provider.



In addition to Oracle, OpenDXM GlobalX has been able to run on MS SQL databases since Version 9.1. With Version 9.2, we have added PostgreSQL to the supported database systems. The new version of OpenDXM GlobalX is now available. As usual, software and documentation are available via our download portal.



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