

CPO Statement of PROSTEP AG

Following the prerequisites of ProSTEP iViP's Code of PLM Openness (CPO) IT vendors shall determine and provide a list of their relevant products and the degree of fulfillment as a "CPO Statement" (cf. CPO Chapter 2.8).

This CPO Statement refers to:

Product Name	OpenDXM GlobalX
Product Version	Version 8.1
Contact	Udo Hering udo.hering@prostep.com

This CPO Statement was created and published by PROSTEP AG in form of a self-assessment with regard to the CPO.

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Content

1 Executive Summary	2
2 Details of Self-Assessment	3
2.1 CPO Chapter 2.1: Interoperability	3
2.2 CPO Chapter 2.2: Infrastructure	3
2.3 CPO Chapter 2.5: Standards	3
2.4 CPO Chapter 2.6: Architecture	3
2.5 CPO Chapter 2.7: Partnership	3
2.5.1 Data Generated by Users	3
2.5.2 Partnership Models	3
2.5.3 Support of User and Innovation Groups	3
2.6 Additional Information	3

1 Executive Summary

max. 1.500 characters, including spaces

Company Name:	PROSTEP AG	Contact Person:	Udo Hering
Product Name:	OpenDXM GlobalX		
CPO Term	Fulfilled (100%)	Comments because of deviations	
2.1 Interoperability	<input checked="" type="checkbox"/>		
2.2 Infrastructure	<input checked="" type="checkbox"/>		
2.3 Extensibility	<input checked="" type="checkbox"/>		
2.4 Interfaces	<input checked="" type="checkbox"/>		
2.5 Standards	<input checked="" type="checkbox"/>		
2.6 Architecture	<input checked="" type="checkbox"/>		
2.7 Partnership	<input checked="" type="checkbox"/>		
List of inherent supported neutral standards	API: <input type="checkbox"/> C/C++ / <input checked="" type="checkbox"/> Java / <input type="checkbox"/> .NET / <input checked="" type="checkbox"/> Web Services / Others: <input checked="" type="checkbox"/> C# 3D: <input type="checkbox"/> IGES / <input type="checkbox"/> JT / <input type="checkbox"/> STL / <input type="checkbox"/> STEP / <input type="checkbox"/> VRML / Others: Please provide, if desired DX: <input type="checkbox"/> eCI@ss / <input type="checkbox"/> FMI / <input type="checkbox"/> IDX / <input type="checkbox"/> PDF / <input type="checkbox"/> ReqIF / <input type="checkbox"/> STEP / <input type="checkbox"/> VEC Others: <input checked="" type="checkbox"/> ENGDAT / <input checked="" type="checkbox"/> OFTP / <input checked="" type="checkbox"/> XML Remarks: Please provide information, if e.g. certain standards are not supported throughout the whole software suite for which you want to provide this statement.		

2 Details of Self-Assessment

The following chapters summarize the results of the CPO-related self-assessment of PROSTEP AG with regard to OpenDXM GlobalX.

2.1 CPO Chapter 2.1: Interoperability

APIs have the following standard language bindings:

C#, JAVA, Python, Web Services (SOAP), SDL (post processing programming)

2.2 CPO Chapter 2.2: Infrastructure

Supported platforms (hardware and OS) are:

LINUX and Windows

2.3 CPO Chapter 2.5: Standards

Supported data exchange formats:

ENGDAT, OFTP, XML

2.4 CPO Chapter 2.6: Architecture

The IT system's architecture is conforming CPO 2.6 Yes / No

Please provide relevant information or URL to product flyers providing relevant information

2.5 CPO Chapter 2.7: Partnership

2.5.1 Data Generated by Users

Data generated by IT users with an IT system is and remains the intellectual property of these IT users, according CPO 2.7.4 Yes / No

2.5.2 Partnership Models

Partnership models are offered according CPO 2.7.7 Yes / No

Please provide relevant information or related URL to product flyers providing relevant information

2.5.3 Support of User and Innovation Groups

Supported groups are:

Enterprise Rights Management Usage Group

2.6 Additional Information

OpenDXM GlobalX offers an open software architecture to enable customers to integrate data exchange processes by their own. Therefor PROSTEP provides an integration service API, which can be used by the standard programming languages, mentioned in chapter 2.1 in this document.