



The Open Group[®] Architecture Tool Certification

Conformance Statement

Version 1.2
March 2020

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The Open Group® Architecture Tool Certification

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1. Introduction

The Tool vendor must complete ALL of the fields in this document to produce the Conformance Statement for their tool. The Conformance Statement identifies the tool and defines the scope of the certification.

Upon achieving certification, all information in this Conformance Statement is included on the public Tool Certification Register for the program in which the Tool is certified.

Only the tool as described in the Scope of Certification may be promoted and offered as certified. Any additional feature must be explicitly added to the Scope of Certification and approved by the Certification Authority.

2. Submitter Information

The full name of the Organization that is registering this tool for certification:

BiZZdesign BV

The name of the person completing this Conformance Statement:

Marc Lankhorst

3. Tool Information

3.1 Tool Name

The tool name specified for certification must be the same name used when marketing and promoting a tool. The name entered here is also how the tool is reflected on the Certified Tool Register.

The name of the tool and major version:

Enterprise Studio and HoriZZon, version 4 and above: conformant with ArchiMate 3.1

4. Scope of Certification

The responses in this section identify the scope of the tool covered by this certification. Applicants should replace “_____” with “__X__” to indicate selections.

4.1 Program

The program for which this tool is to be certified:

ArchiMate® 3.1

4.2 Additional features

Besides the mandatory Conformance Requirements that a product should comply with, there can also be additional features that could be optionally supported by the product.

- Language Element Customization
- Relationship Customization
- Viewpoint Support
- Concept Coverage
- Relationship Coverage
- Language Notation
- Other Capabilities

If other, this section identifies the optional features.

Color views (overlays), label views, cross-reference tables, publishing, reporting, model analysis & statistics, cross-model relationships to models in other languages

Revision History

Version	Date	Reason for Revision
1.0	January 2017	Initial version applicable to The Open Group Tool Certification.
1.1	February 2017	Instructions in introduction revised.
1.2	March 2020	Updated to enable tools compliant to version 3.1