

OMG: CISQ Automated Function Points (AFP)

[return to the OMG Standards](#)

□ [char]waiting to find out if this is a CISQ Spec - if so -- will add CISQ to its title.

Table 1: Data sheet for Automated Function Points (AFP)

Title	Automated Function Points
Acronym	AFP
Version	1.0
OMG Document Number	formal/2014-01-03
Release Date	December 2014
About Specification	https://www.omg.org/spec/AFP
Document	https://www.omg.org/spec/AFP/1.0/PDF

Note: The following is an excerpt from the actual document. It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

Purpose

This specification defines a method for automating the counting of Function Points that is generally consistent with the Function Point Counting Practices Manual, Release 4.3.1 (IFPUG CPM) produced by the International Function Point Users Group (IFPUG). Guidelines in this specification may differ from those in the IFPUG CPM at points where subjective judgments have to be replaced by the rules needed for automation. The IFPUG CPM was selected as the anchor for this specification because it is the most widely used functional measurement specification with a large supporting infrastructure maintained by a professional organization.

Has also been published as an ISO standard: [ISO/IEC 19515:2019\(E\)](#). Was the first specification submitted to OMG by CISQ.

From:
<https://www.omgwiki.org/dido/> - DIDO Wiki

Permanent link:
https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b_stds:tech:omg:afp&rev=1589572264

Last update: 2020/05/15 15:51

