



## Application Note on the use of SGP.33-1 v1.2

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Addressing the version of the TCA Interoperable Profile Test Specification to be used with GlobalPlatform eUICC IoT SGP.33-1 v1.2 Compliance Test Suite v1.6.0

## Overview

During the development of SGP.33-1 v1.2 and the related GlobalPlatform ‘eUICC IoT SGP.33-1 v1.2 Compliance Test Suite v1.6.0’ there was a change of the referenced TCA Interoperable Profile Test Specification. This happened during the approval period of SGP.33-1 v1.2

## Details of issue

The impact of this is that there is a difference between the referenced TCA Interoperable Profile Test Specification in the released version of SGP.33-1 and the version used by the GlobalPlatform Test Suite (GP Test Suite 1.6.0 uses v3.3.1.2 of the TCA Interoperable Profile Test Specification.)

## Resolution of issues

TCA references labelled ‘v3.3.1’ or ‘v3.3.1.X’ throughout the document must be read as ‘v3.3.1.2’.

When SGP.33-1 v1.2 is read the following adaptations should be made:

### Section 1.5 Document Cross-references.

Reference [23] in this table should not be read as v3.3.1.X but should be v3.3.1.2:

Ref	Document Number	Title
[23]	TCA Test	Trusted Connectivity Alliance (TCA) eUICC Profile Package: Interoperable Format Test Specification Version 3.3.1.2

### Section 7.1 TCA eUICC Profile Package Test Specification

In addition, there was a typo in the table within this section, the SGP.32 version should be read as v1.2 and the TCA version as 3.1 or higher

SGP.22 version	SGP.32 version	eUICC Profile Package Specification [4] versions required for the given SGP.22 version	Allowed values for #IUT_EUICC_ADD_PP_VERSIONS
2.5	1.2	2.1 or 2.2 or 2.3.1	3.1 or higher

These issues will be addressed in future releases of SGP.33-1.