



Joint Initiative on a PSD2 Compliant XS2A Interface

NextGenPSD2 XS2A Framework

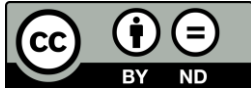
Draft Errata Version 1.3.11

01 March 2022

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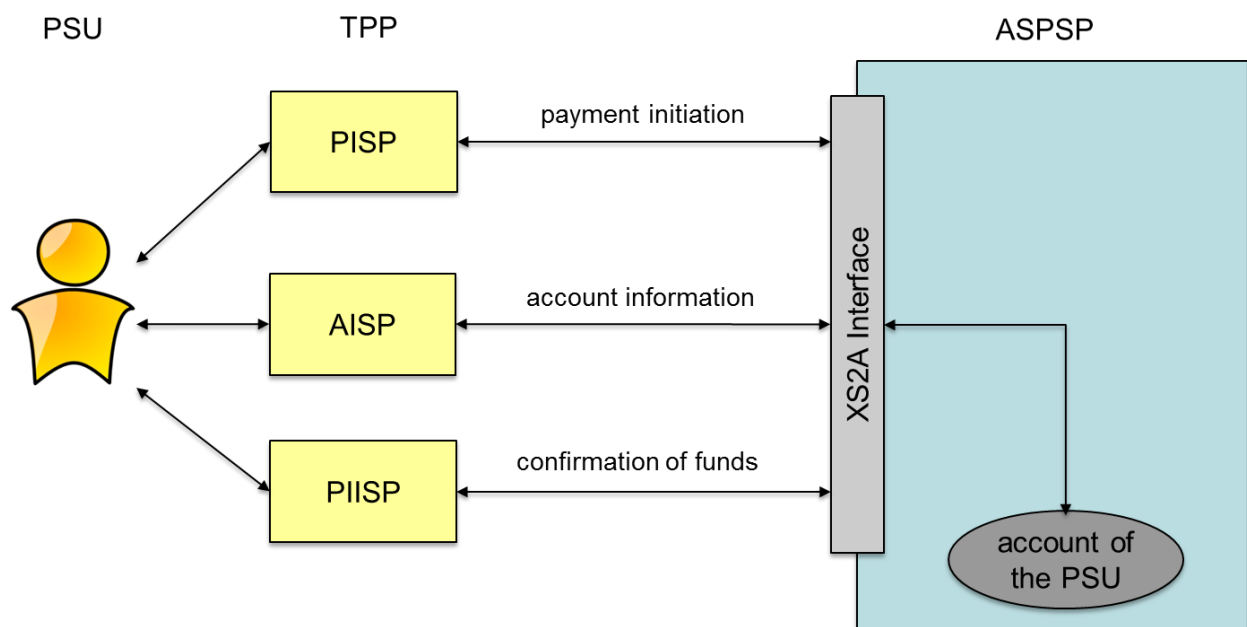


1 Introduction

The Berlin Group published its XS2A Framework in Version 1.3.11 on 24 September 2021. This framework consists of the two Documents

- Operational Rules (still in version 1.3) and
- Implementation Guidelines.

The following account access services are covered by this framework:



This document is covering errata in version 1.3.11 of the Berlin Group XS2A framework.

2 Errata in Implementation Guidelines (V1.3.11)

Section	Change	Rationale
3	<p>The following text is added to the section:</p> <p>"For establishing the TLS-connection the ASPSP has to use also a certificate for website authentication. This specification does not introduce any special requirements for these certificates of the ASPSP. But it is recommended that certificates will be used by an ASPSP which support also the usage for client authentication (field extendedKeyUsage contains both attributes serverAuth and clientAuth).</p> <p>If an ASPSP wants to support the "Resource Status Notification Service" his certificate for website authentication shall support also client authentication."</p>	Clarification
5.4	Add the optional attribute ownerNames of type "Array of Account Owner" to the transaction status retrieval. Remark added, that this should only be delivered after successful SCA and should be restricted to the demanding PSU entry.	New Feature, CR 082
6.3.1	<p>Added a clarification on side effects related to the situation where multiple SCA applies or where several employees would share a PSU-ID:</p> <p>"Please note that in the context of multilevel SCA, the side effect may only apply, if a PSU with a given PSU-ID is submitting a new recurring consent and a second recurring consent exists already which had been submitted under the same PSU and potentially corporate identification."</p>	Clarification
11.1	Extended the footnote 9 on making the debtorAccount optional by stating that this applies not only to single payment initiation but also to recurring payment initiation.	Clarification
11.3	Added a remark that ASPSP might make the debtorAccount optional to follow this variant of the "no manual IBAN entry" mandate also for bulk payments. A remark was added that this implementation is not recommended due to the complex authorisation processes for bulk payments.	Clarification
14.9	Added the attribute ownerNames of type "Array of Account Owner" to the Account Details	New feature, CR 081



Section	Change	Rationale												
<p>New Section 14.32</p>	<p>Added the complex data Type "Account Owner" which consists of the sub attributes "name" (mandatory) and "role" (optional):</p> <p>14.32 Account Owner</p> <table border="1" data-bbox="347 562 1158 994"> <thead> <tr> <th data-bbox="347 562 499 633">Attribute</th> <th data-bbox="499 562 675 633">Type</th> <th data-bbox="675 562 842 633">Condition</th> <th data-bbox="842 562 1158 633">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="347 633 499 705">name</td> <td data-bbox="499 633 675 705">Max70Text</td> <td data-bbox="675 633 842 705">Mandatory</td> <td data-bbox="842 633 1158 705">Account owner name</td> </tr> <tr> <td data-bbox="347 705 499 994">role</td> <td data-bbox="499 705 675 994">Max35Text</td> <td data-bbox="675 705 842 994">Optional</td> <td data-bbox="842 705 1158 994"> The following proprietary codes are used: "owner", "legalRepresentative", "authorisedUser" </td> </tr> </tbody> </table>	Attribute	Type	Condition	Description	name	Max70Text	Mandatory	Account owner name	role	Max35Text	Optional	The following proprietary codes are used: "owner", "legalRepresentative", "authorisedUser"	<p>New feature, CR 081 and CR 082</p>
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