

BASELINE SURVEY

Thank you for participating in this NextGenPSD2 Implementation Survey. NextGenPSD2 appreciates your time. Please use one survey sheet for each country data.

Rest assured that the answers you provide will not be individually identifiable in any later publication of the survey results.

Point of Contact	Name:	Ayhan Akbiyik
	Title:	
	Organisation:	Atruvia AG
	Surveyed country:	DE
	E-mail address:	xs2a-support@atruvia.de
	Phone number:	

Specification Version	1.a. Select the version of the NextGenPSD2 Framework that you are implementing:		Additional comments:
	<input type="radio"/> Version 1.1 <input type="radio"/> Version 1.2 <input checked="" type="radio"/> Version 1.3	Version 1.2 : From 14.09.2019 to 11.11.2021 Version 1.3 : Since 11.03.2021	
	1.b. On which date do you expect your NextGenPSD2 implementation to go live in public production:		14.09.2019

Domestic Products	2.a. Which domestic credit transfer schemes/products are you supporting (if any; use the orange cells for more than 1 item if needed):	

If you have implemented more than 1 API implementation of NextGenPSD2 (e.g. in case of processors working for multiple banks), then please fill in the below pink-marked areas only.
If you have implemented exactly 1 API implementation of NextGenPSD2 (e.g. in case of a single bank), then please fill in the below green-marked areas only.

XML/JSON usage for payments	3.a. Usage of XML payments formats:	3.a. Usage of XML payments formats:
	<input type="radio"/> Complete (>95%) <input type="radio"/> High (75% - 95%) <input type="radio"/> Medium (25% - 75%) <input type="radio"/> Low (<25%)	<input checked="" type="radio"/> Yes <input type="radio"/> No
	3.b. Usage of JSON payments formats:	3.b. Usage of JSON payments formats:
	<input type="radio"/> Complete (>95%) <input type="radio"/> High (75% - 95%) <input type="radio"/> Medium (25% - 75%) <input type="radio"/> Low (<25%)	<input type="radio"/> Yes <input checked="" type="radio"/> No

Supported SCA Approaches	4. SCA Approaches supported:	4. SCA Approaches supported:
	<input type="checkbox"/> Embedded SCA <input type="checkbox"/> Redirect SCA <input type="checkbox"/> Integrated OAuth SCA <input type="checkbox"/> Decoupled SCA	<input checked="" type="checkbox"/> Embedded SCA <input type="checkbox"/> Redirect SCA <input type="checkbox"/> Integrated OAuth SCA <input checked="" type="checkbox"/> Decoupled SCA

Types of Account Statements	5a. Account formats used in retail banking:	5a. Account formats used in retail banking:
	<input type="checkbox"/> JSON <input type="checkbox"/> camt <input type="checkbox"/> MT94X	<input checked="" type="checkbox"/> JSON <input type="checkbox"/> camt <input type="checkbox"/> MT94X
	5b. Account formats used in corporate banking:	5b. Account formats used in corporate banking:
	<input type="checkbox"/> JSON <input type="checkbox"/> camt <input type="checkbox"/> MT94X	<input checked="" type="checkbox"/> JSON <input type="checkbox"/> camt <input type="checkbox"/> MT94X

Signing baskets	6a. Signing baskets used in retail banking:	6a. Signing baskets used in retail banking:
	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input checked="" type="radio"/> No
	6b. Signing baskets used in corporate banking:	6b. Signing baskets used in corporate banking:
	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input checked="" type="radio"/> No

Usage of Signatures	7. Signatures are used:	7. Signatures are used:
	<input type="radio"/> Yes <input type="radio"/> No	<input checked="" type="radio"/> Yes <input type="radio"/> No
Various	8a. OAuth pre-step is used:	8a. OAuth pre-step is used:
	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input checked="" type="radio"/> No
	8b. Card accounts endpoints are used:	8b. Card accounts endpoints are used:
	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input checked="" type="radio"/> No