



Market Consultation openFinance API Framework openFinanceAPI Payment Data Model V09

COMMENTS SHEET V1.00

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Document: Berlin Group openFinance - openFinanceAPI Payment Data Model V09 CONSULTATION DRAFT 2021-06-14.pdf						
	The field names get very long by writing "identification" in the full length	Abbreviate ALL "Identification" strings at the end of fields by "Id"	Take "Id" for "Identification" if it is a suffix. Remark: "identification" as solely tag is not seen as such a suffix.			
		IS: paymentIdentification, financialInstitutionIdentification COULD: paymentId, financialInstitutionId				
		n.b.: privateld, organisationld is already defined this way. It would be a logic way to increase readability.				
OLC-2	Typo PaymentInformationIdentification On page 10, Json Example	Shouldn't this be "paymentIdentification"?	Туро			
OLC-3	Naming of debtorAccount fields The Codes "Mand[1]" and "Optional[2]" are not really intuitive.	Is Mand[1] = IBAN? Then it would be more readable to write directly the valid types of account numbers: - Mand[IBAN] - Optional[BBAN]	Not very intuitive but a compromise			
OLC-4	Same for "creditor Party Description[n]", it is very difficult to read the table for "mere mortals"		see above.			





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Comment (N° / ID)	Comment/question (when applicable with justification/rationale or reference section/page n°)	Suggested Resolution (alternative)	Agreed Resolution (Berlin Group)
OLC-5	Typo? receiverPpspldentification	Is there one "p" too much in "Ppsp"	Туро
OLC-6	Typo? referenceyTypeProprietary	Is there one "y" too much in "referencey"	Туро
OLC-7	GibHub / Swagger first, with PDF generated	Publishing the specification "Swagger first" in a GitHub repository would allow:	GitHub not supported yet, a broader discussion needed.
		 Using Continuous Integration tools for formal syntax check 	
		 Using "Pull Requests" for pre-checked changes 	
		 Using all "Swagger Frameworks" for more added 	
		=> If you are interested, I could make small presentation how we use it in the Swiss flavor of the NextGenPSD2.	
OLC-8	Typo? messagesIdentification	Is there a reason for the plural instead of singular?	Туро





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OLC-9	Guidline for Generic transformation ISO (pain) => payments Wouldn't it be nice, to have a chapter about the general rules of transformation between ISO + TBG.	In most banks, the ISO20022 (pain.001) is the master for payment formats, TBG is therefore +/- a subset. Wouldn't it be easier to define the payments mainly based on: - Define generic transformation rules for the entire pain.001 - Define the maximal subset relevant for TBG - Define the way national subset are defined national This would simplify the way national requirements are added, as the rules from ISO to TBG would be uniform and less work has to be invested into porting new fields from ISO to TBG.	should always be involved into transforming more attributes of the pain message, since the transformation is not fully "automatic".				
OLC-10	Typo? Specification is not, and shall	Is the colon necessary?	No Туро.				
OLC-11	Typo? This data elements is used	Singular or Plural?	Туро				