

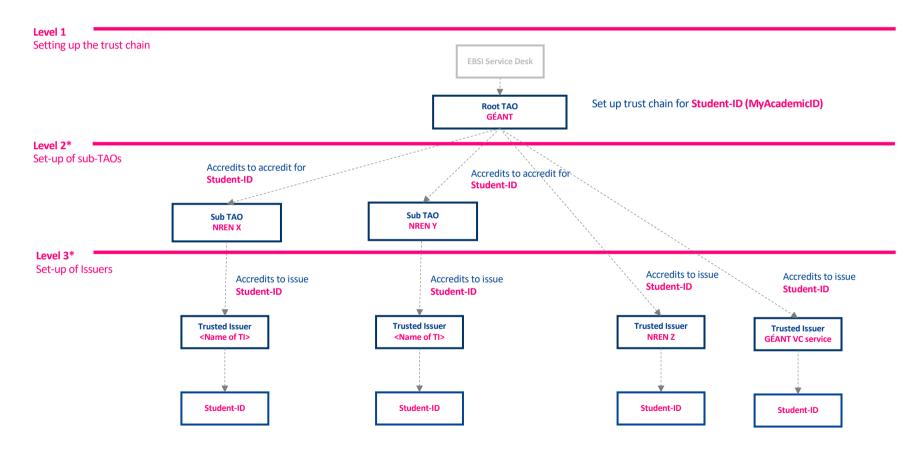
Template #1

Identify the actors and map out the relationships between the different actors.

Actor	Role	Accredited to	Accredited by
<name actor="" of="" the=""></name>	<role>: One of: Root TAO, Sub-TAO, Trusted Issuer</role>	Accreditation or credential type	Name of the actor who issues the accreditation
GÉANT	Root TAO	Accredit sub TAO to accredit Trusted Issuers to issue: Student-ID Accredit Trusted Issuers to issue Student-ID	Self: according to EBSI governance rules for sector- specific transnational governance bodies (leveraging its international identity federation metadata registry for eduGAIN)
NREN (National Research and Education Network): e.g. GUnet, LITNET, RedIRIS,RoEduNet, SWITCH	sub TAO Trusted Issuer	 Accredit Trusted Issuers to issue: Student-ID Issue Student-ID 	GÉANT
University (served by NREN above)	Trusted Issuer	• Issue • Student-ID	NREN serving the university
GÉANT VC service	Trusted Issuer	• Issue • Student-ID	GÉANT

Template #2

Create your trust chain illustrating the actors, their roles and their relationships.



Template #3

Enrich your list of capabilities / user stories to be included in your backlog of user stories.

On-boarding of Root TAO		Root TAO	TAO	Trusted Issuer	Holder wallet	Verifier
1	Contact the EBSI team to get on-boarded as root TAO (Provide the relevant information)	✓				
2	Register DID on the DID Registry	✓				
3	Request verifiable authorization for trust chain	✓				
4	Register the verifiable authorization for trust chain on the trusted issuer registry		✓	✓		

On-boarding of TAO and Trusted Issuer		Root TAO	TAO	Trusted Issuer	Holder wallet	Verifier
5	Register DID		✓	✓		
6	Request verifiable accreditation		✓	✓		
7	Issue verifiable accreditation	✓	✓			
8	Register verifiable accreditation on the trusted issuer registry		✓	✓		