## THE FUTURE OF IDENTITY

We would greatly appreciate your taking 2 minutes to answer these questions. These questions refer to our tweaked definition of Self-Sovereign Identity. Please, take a moment to rate your opinion on the following questions:

questions.				
1. [Existence and wallet for combin				
□ 1	□ 2	□ 3	□ 4	□ 5
Not at all				Very much
2. [Consent] How service provider to				ur consent for the ty data?
□ 1	□ 2	□ 3	□ 4	□ 5
Never				Every time
3. [Ownership and wallets sharing you identitities?				
□ 1	□ 2	□ 3	□ 4	□ 5
Not comfortable				Very comfortable
4. [Security and Pare more secure to				ntralized identities v systems?
□ 1	□ 2	□ 3	□ 4	□ 5
Insecure				Very secure
5. [Persistence] D security than trace				
□ 1	□ 2	□ 3	□ 4	□ 5
Not secure				Very secure
6. [Privacy and M minimal disclosu				privacy and
□ 1	□ 2	□ 3	□ 4	□ 5
Not important				Very important
7. [Access and Avunrestricted acceproviders?				
□ 1	□ 2	□ 3	□ 4	□ 5
Not important				Very important
8. [Transparency] and algorithms go				rules, protocols, transparent?
□ 1	□ 2	□ 3	□ 4	□ 5
Not important				Very important

□ 1	□ 2	□ 3	□ 4	□ 5
Not important				Very importan
10. [Interoperabi				
□ 1	□ 2	□ 3	□ 4	□ 5
No interoperability	1		I	Full interoperability
11. [Cost] Would services?	you be willi	ng to pay for	a digital wa	allet and its
□ 1	□ 2	□ 3	□ 4	□ 5
Free				Pay
12. [Standard] H standards in e-id			importance	e of using globa
□ 1	□ 2	□ 3	□ 4	□ 5
Not important				Very importan
13. [Decentraliza have full autonor party?	ntion and Au	utonomy] Do r identity data	you believ a without re	e entities should lying on any third
□ 1	□ 2	□ 3	□ 4	□ 5
				Full autonomy
No autonomy				
No autonomy  14. [Verifiability a users should be personal data?	and Authent required to	icity] To wha provide proo	t extent do f of the auth	you agree that nenticity of their
14. [Verifiability a	and Authent required to	icity] To wha provide proo	t extent do y f of the auth	you agree that nenticity of their
14. [Verifiability a users should be personal data?	required to	provide proo	f of the auth	nenticity of their
14. [Verifiability a users should be personal data?	required to  ☐ 2  d Consistence	provide proo  3  cy] How impo	f of the auth	nenticity of their □ 5 Strongly agree
14. [Verifiability ausers should be personal data?  □ 1  Disagree  15. [Usability and	required to  ☐ 2  d Consistence	provide proo  3  cy] How impo	f of the auth	nenticity of their □ 5 Strongly agree