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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 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: **1. [Existence and Representation] How willing are you to use a digital wallet for presenting identity credentials, such as work permits, university degrees, or medical certificates?** 1  2  3  4  5   |  |  | | --- | --- | | Not at all | Very much |  **2. [Existence and Representation] How open are you to having your wallet combine information from multiple sources?** 1  2  3  4  5   |  |  | | --- | --- | | Not at all | Combine information |  **3. [Consent] How much would you like to express your consent for the service provider to collect, use, and share your identity data?** 1  2  3  4  5   |  |  | | --- | --- | | Never | Every time |  **4. [Ownership and Control] How comfortable are you with mobile wallets sharing your personal information and create multiple identtities?** 1  2  3  4  5   |  |  | | --- | --- | | Not comfortable | Very comfortable |  **5. [Security and Protection] Do you believe that decentralized identities are more secure than traditional "centralized" identity systems?** 1  2  3  4  5   |  |  | | --- | --- | | Insecure | Very secure |  **6. [Persistence] Do you believe decentralized identities offer more security than traditional, centralized identity systems?** 1  2  3  4  5   |  |  | | --- | --- | | Not secure | Very secure |  **7. [Privacy and Minimal Disclosure] How important is privacy and minimal disclosure of your information to you?** 1  2  3  4  5   |  |  | | --- | --- | | Not important | Very important |  **8. [Access and Availability] How important is it for you to have unrestricted access to the list of identity providers and service providers?** 1  2  3  4  5   |  |  | | --- | --- | | Not important | Very important |  **9. [Transparency] How important is it for the policies, rules, protocols, and algorithms governing ecosystem members to be transparent?** 1  2  3  4  5   |  |  | | --- | --- | | Not important | Very important |  |  | | --- | |  | |  | **10. [Portability] How important is it to allow users to carry and use their digital identity across multiple platforms and contexts?** 1  2  3  4  5   |  |  | | --- | --- | | Not important | Very important |  **11. [Interoperability] How important is it for you to have a digital identity that can interoperate between services and jurisdictions?** 1  2  3  4  5   |  |  | | --- | --- | | No interoperability | Full interoperability |  **12. [Cost] Would you be willing to pay for a digital wallet and its services?** 1  2  3  4  5   |  |  | | --- | --- | | Free | Pay |  **13. [Standard] How would you rate the importance of using global standards in e-identity systems?** 1  2  3  4  5   |  |  | | --- | --- | | Not important | Very important |  **14. [Decentralization and Autonomy] Do you believe entities should have full autonomy over their identity data without relying on any third party?** 1  2  3  4  5   |  |  | | --- | --- | | No autonomy | Full autonomy |  **15. [Verifiability and Authenticity] To what extent do you agree that users should be required to provide proof of the authenticity of their personal data?** 1  2  3  4  5   |  |  | | --- | --- | | Disagree | Strongly agree |  **16. [Verifiability and Authenticity] What method do you prefer for authenticating a wallet?** Password  Yes |  No  Fingerprint  Yes |  No  PIN  Yes |  No  Facial recognition  Yes |  No **17. [Usability and Consistency] How important is it to have an easy-to-use digital identity wallet on a mobile device?** 1  2  3  4  5   |  |  | | --- | --- | | Not important | Very important | |