

3.2 Issues

[Return to Theretical System](#)

The following issues are associated with the theoretical DIDO Identity workflow:

1. There are no [Technical](#) or [deFacto standards](#) that cover the use of Identities on a DIDO. PII Secure Smart Contract (PISSC) is theoretical. This doesn't mean that one can not exist and that II efforts to attain one should be abandoned. Instead, the PISSC should be used as a starting point. One thing that it is lacking is a direct command interface. Currently, there are two ways to control the PISSC, using questions and using Rules.
2. No government agencies are currently supporting a PIISC. However, the Trusted Traveler programs could help resolve this quickly by using a DIDO to hold the information rather than a server. Servers are subject to [Security Breach](#), [Data Breach](#), network vulnerabilities such as [Denial-of-Service \(DoS\)](#) or [Disconnected, Intermittent and Limited \(DIL\)](#) environments caused by remotenes, sunspots tr other disruptions to networks.
3. Adding PISSC to existing Known Traveler programs such as the USA's TSA Pre, Global Entry, Nexus, Sentri or FAST <https://github.com/blockchain-etl/ethereum-etl>, Germany's EasyPass <https://www.cntraveler.com/story/how-to-get-through-european-customs-quickly>, the UK's ePassport, Netherlands Fast Low-Risk Universal Crossing (FLUX, Australia's SmartGate System, Korea's Smart Entry Service, Asia-Pacific Economic Cooperation US APEC Business Travel Card Program. ¹⁾

1)

Lori Zaino, The Points Guy, [Fast-Track Arrival Options Around the World](#), 6, July 2015, Accessed 27 June 2021, <https://thepointsguy.com/2015/07/fast-track-arrival-options-around-the-world/>

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