

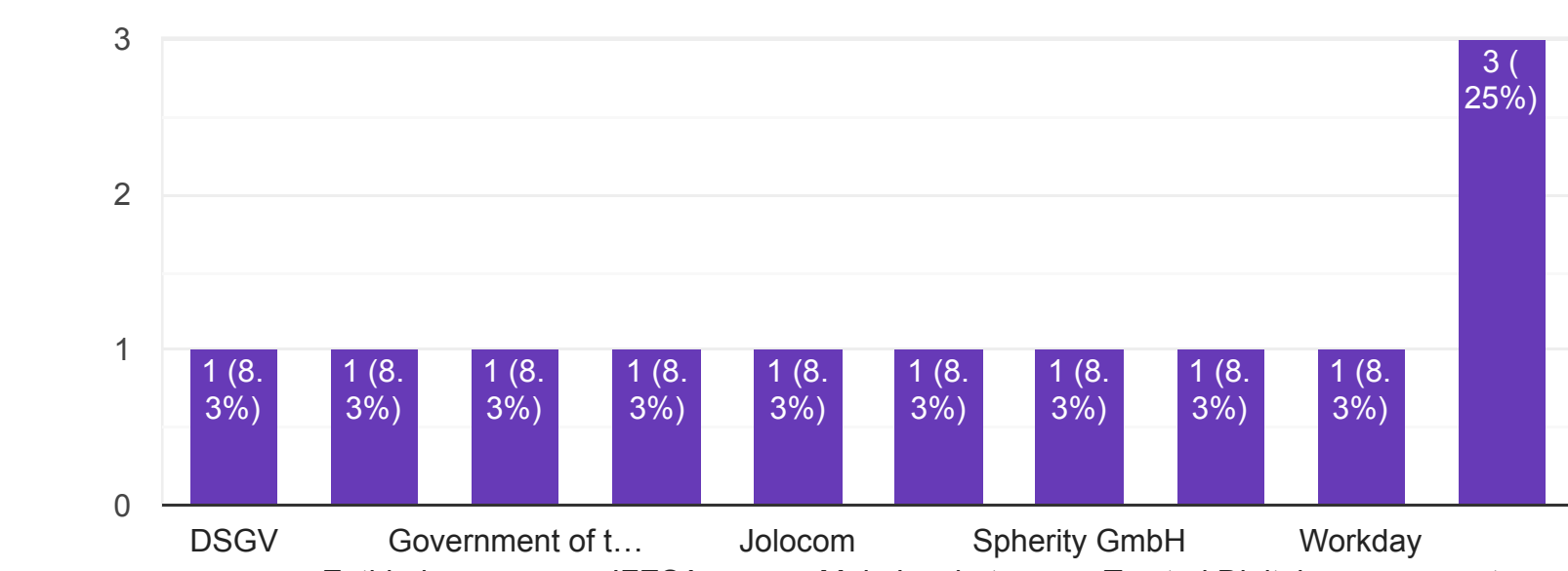
Wallet Security Comparison

12 responses

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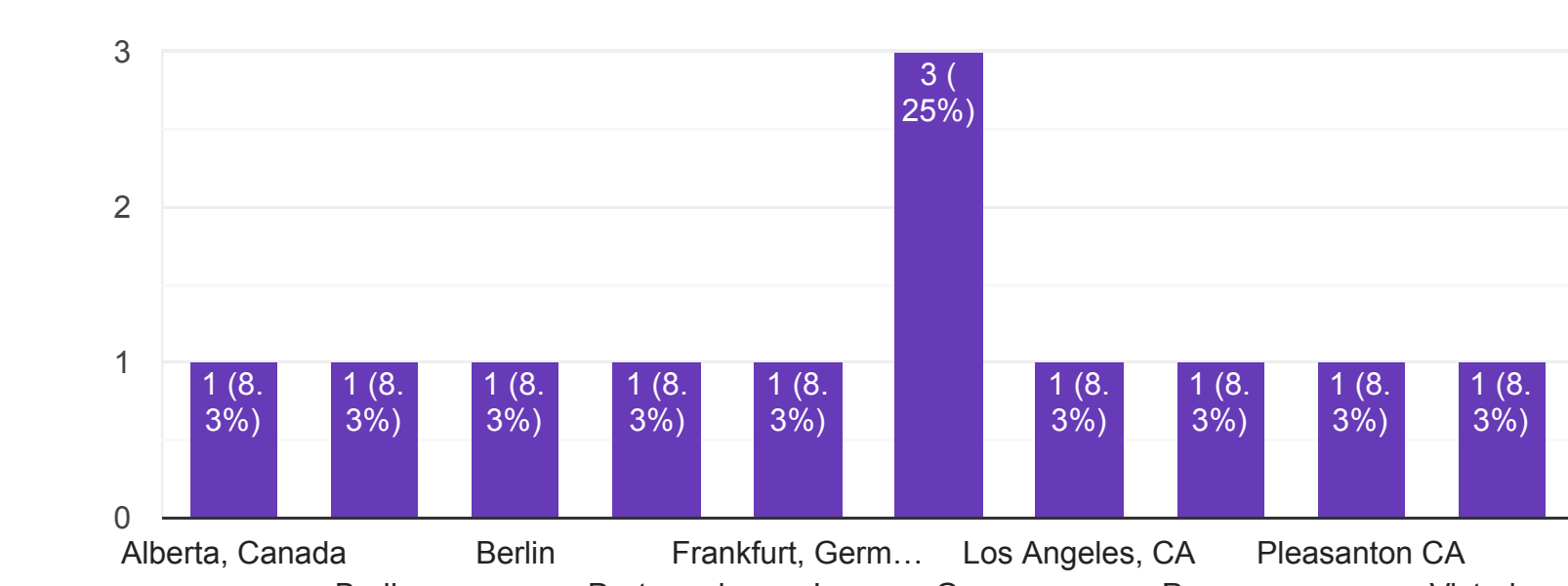
Please enter your company name

12 responses



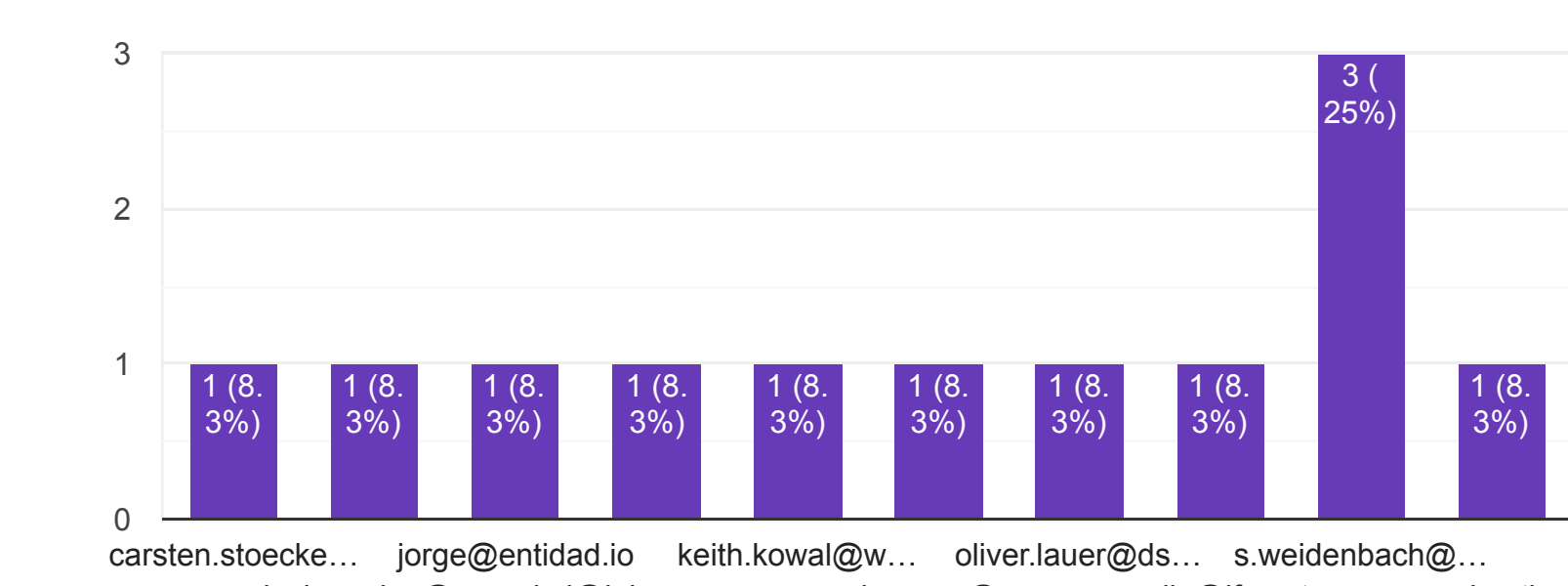
Where is the headquarters of your company?

12 responses



Please give us your email address, so that we can keep you informed.

12 responses



What is the name of your wallet/solution?

12 responses

- Ancon Protocol
- Esencial
- Trusted Digital Assistant
- WayTo
- Jolocom SmartWallet
- BC Wallet (Not released to the public yet)
- ID Wallet later maybe S-App or S-Wallet
- Lissi Wallet
- Spherity Wallet, Spherity Credentialing Service

Which technology stacks are supported by your wallet/solution (e.g. did methods, AIP v.x? W3C/anoncreds/BBS+)?

12 responses

- did-web, did-key, did-ethr
- Trinsic v1.0 API
- DID Identifiers, DID Documents, DID Agent Clusters, DID Objects, Structured Credentials
- DIDs, VCs, ED25519, IDHubs, ION,
- did:un (did:keri) & did:jolo | DIDCommV2 & Jolocom Protocol | JSON LD Verifiable Credentials & BBS+ (in development) |
- AIP 1 & 2, Anoncreds as supported by AFJ
- ID Wallet AIP 1
- AIP 1.0; Hyperledger Indy; Anoncreds; AIP 2.0 (partial)
- AIP1.0 with Anoncreds

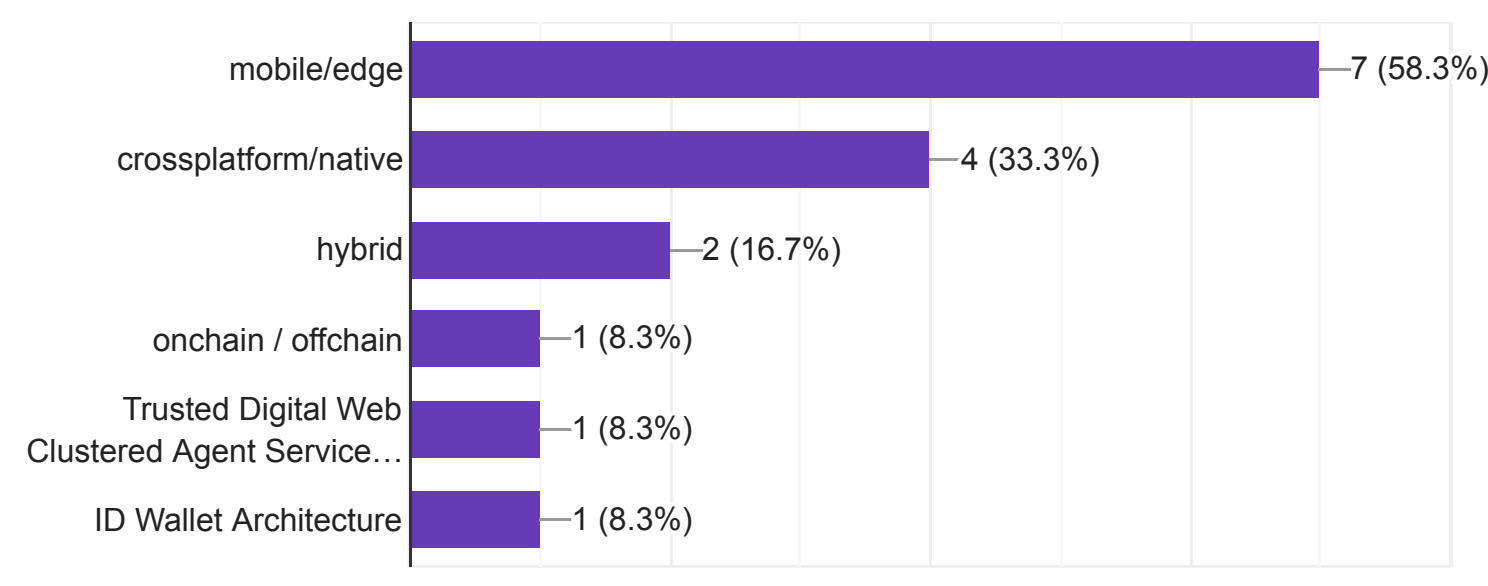
Which SSI agents do you use (e.g. ACA-py, ACA.go)?

12 responses

- Aries Agent Framework for .net
- Aries GO
- Trinsic v1.0 API
- Trusted Digital Web Agent
- None
- Jolocom SDK 1.0 (soon Jolocom SDK 2.0)
- ACA-py (mediator), AFJ
- ACA PY
- Aries Framework .NET

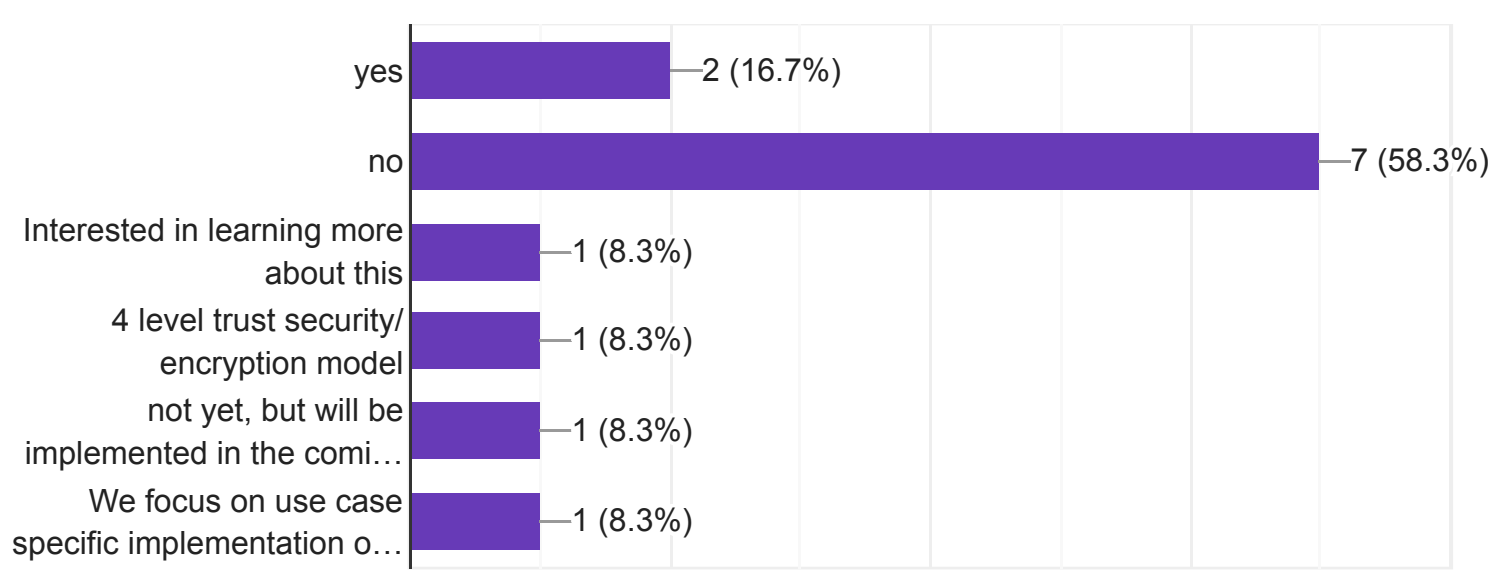
Which security architecture (mobile/edge crossplatform/native, cloud/platform, hybrid/other) do you use?

12 responses



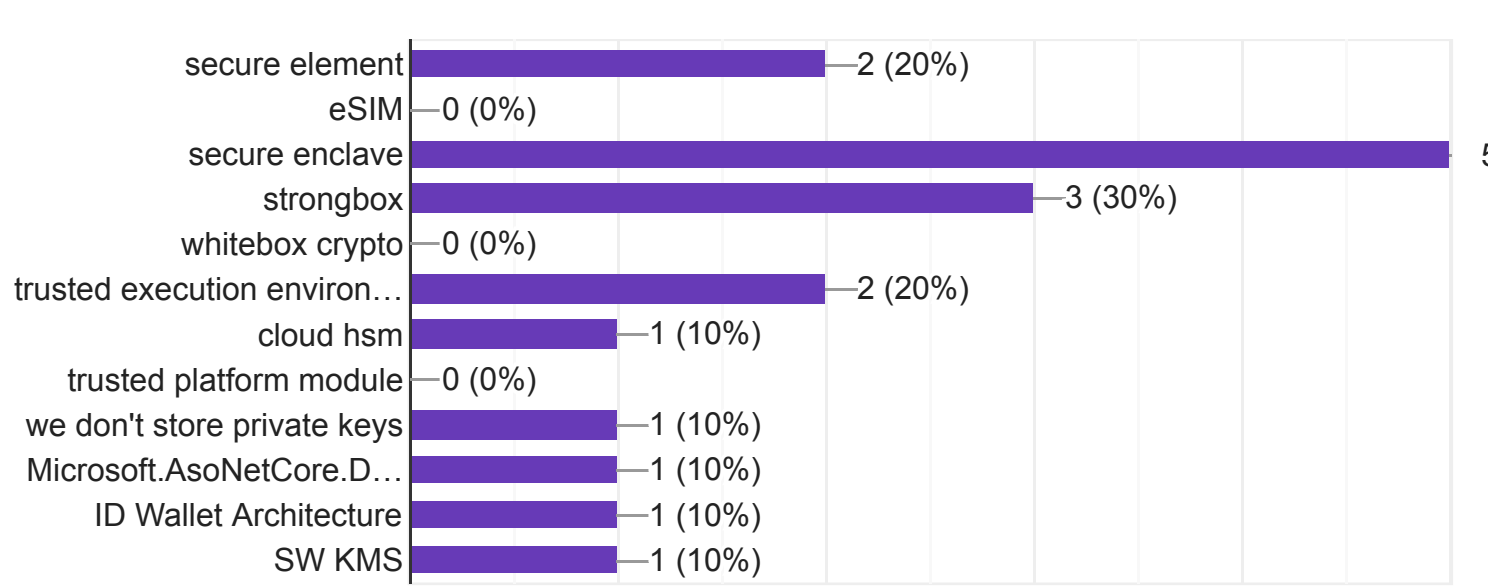
Does your wallet support different security levels in accordance to the stored credentials (e.g. differential credential security)?

12 responses



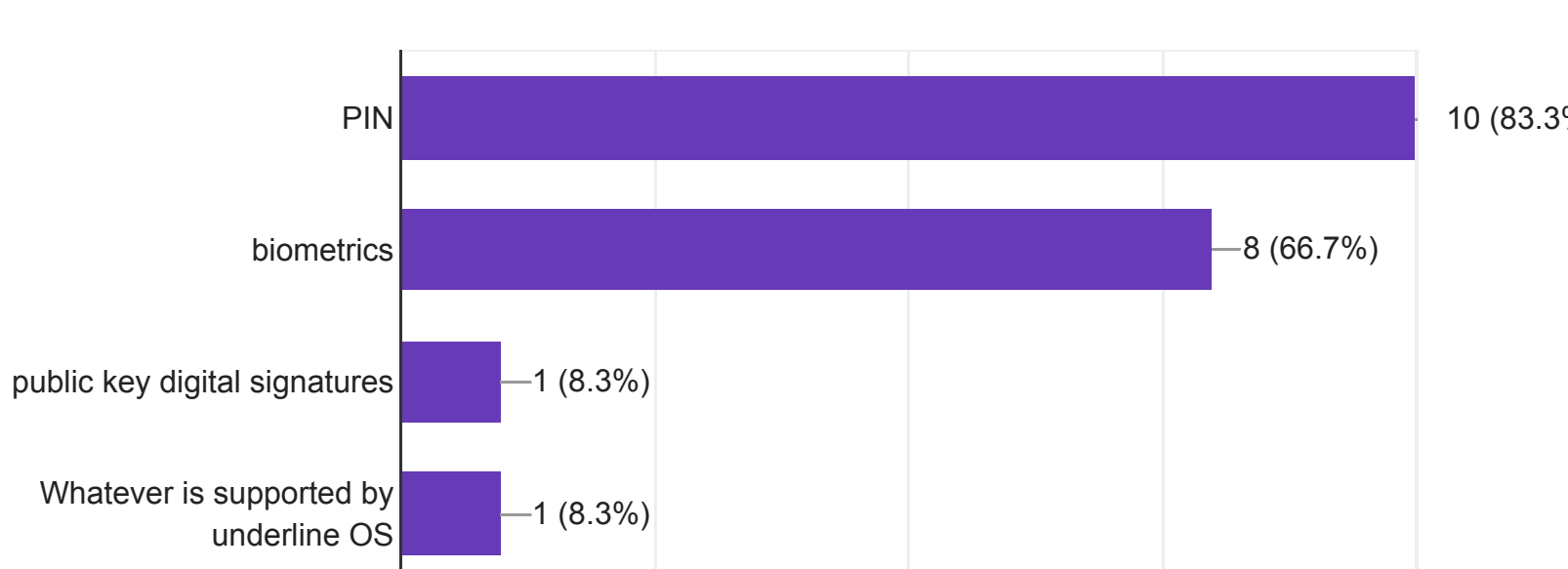
What security mechanisms for key storage do you already use?

10 responses



Which means of holder authentication are used?

12 responses



Which means of wallet authentication are used? How is the authenticity of the wallet itself be proved?

12 responses

- No wallet authentication.
- public key digital signatures
- Not sure
- Every component had its own verifiable DID Identifier
- Platform focuses on authenticity of Holder, Issuer, Verifier. Trust is more at platform rather than wallet level.
- tbd
- We relying an existing high assurance identification app (BC Services Card Mobile App)
- ID Wallet Architecture (PIN)
- Currently the wallet does not authenticate itself

Does your wallet support recovery mechanisms?

12 responses

- no
- Not yet
- Yes ... actual mechanism TBD
- Yes
- Yes, it supports Identity recovery via seedphrase and will soon support recovery from a backup to recover credentials issued to the SSI identity (already following the concept of differential credential security)
- Not yet. Planned
- Not
- Local and cloud backups are planned

