	Type	NOW Current functionality	NEXT Upcoming functionality *Q2 / Q3 2022*	FUTURE Long-term functionality *Q4 2022*
Decentralised Identifiers (DIDs)	CREATE	Create a DID (did:cheqd method) with cheqd CLI Create a DID Document with cheqd CLI		
	RESOLVE	Resolve a DID with Full cheqd DID Resolver	Resolve a DID with Proxy DID Resolver (Cloudflare workers) Resolve a DID with the Universal Resolver (Docker)	
Verifiable Credentials	JSON / JSON-LD	Issue and verify JSON / JWT credentials* with Veramo SDK using CLI Hold JSON credential in web-app Wallet **Schema and revocation registry through Schema.org and RevocationList2020*	Issue and verify JSON-LD credentials* with Veramo SDK using CLI **Schemas through on-ledger Schemas referenced within Schemas DID Document*	Create entry in cheqd Revocation Registry Manage revocation status using cheqd Revocation Registry
	ANONCREDS		Issue AnonCreds approved credential referencing Schema DID Document Create a Schema DID Document with CLI for AnonCreds Create Schema objects on Ledger (e.g. type: CL-Schema) for AnonCreds Dereference DID URL to fetch schemas & resources for AnonCreds	Create entry in cheqd Revocation Registry Manage revocation status using cheqd Revocation Registry
Token & Payment Rails		Hold and send CHEQ tokens Stake CHEQ tokens as a validator Delegate CHEQ tokens to a validator to stake Vote on governance proposals using CHEQ tokens		Verifier pays issuer for credential presentation with CHEQ token (settled in stablecoin) Verifier pays holder for credential presentation with CHEQ token (or other coin) Holder pays issuer for credential issuance with CHEQ token (or other coin)