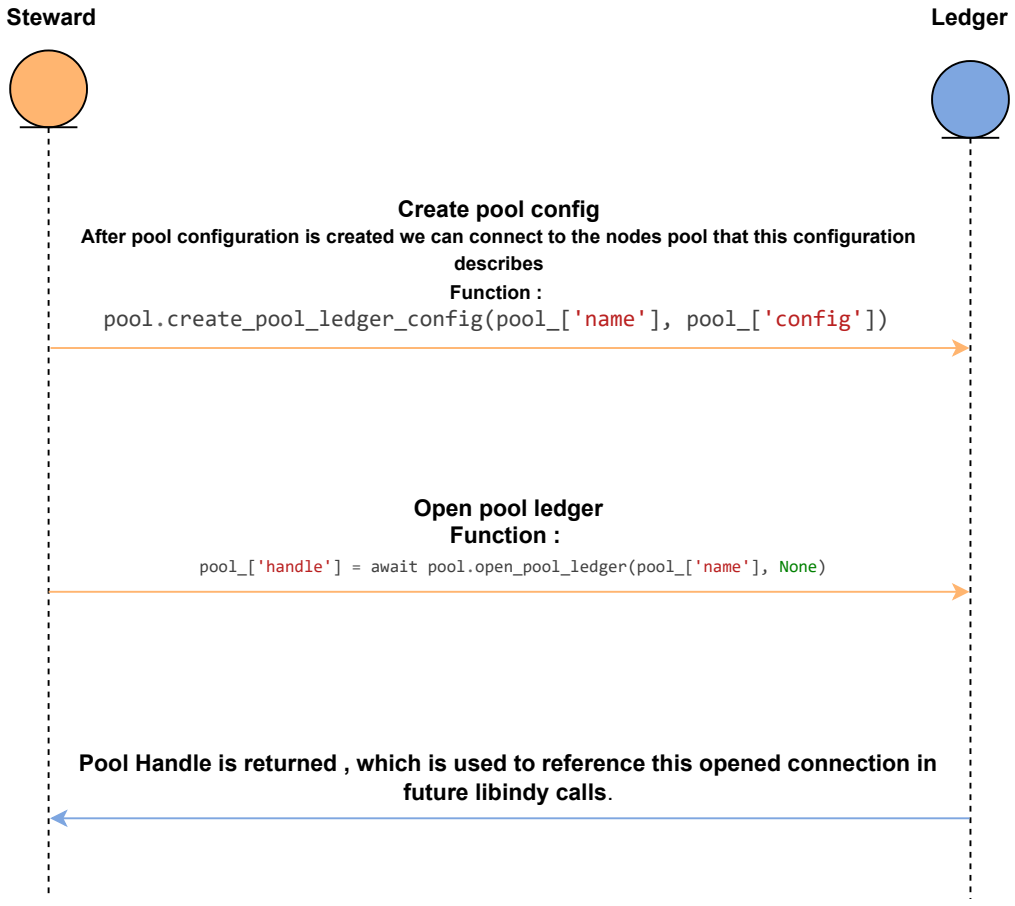
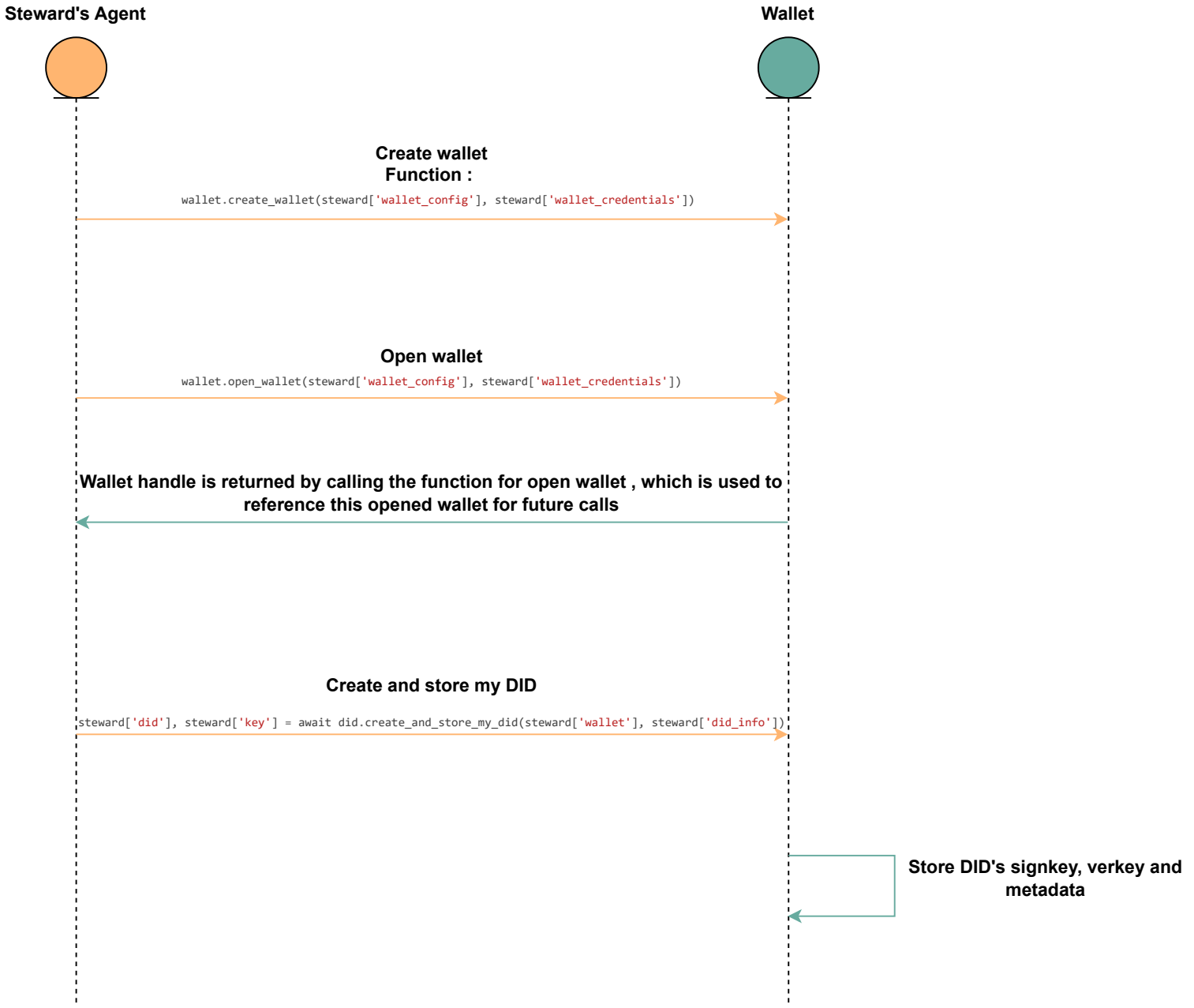
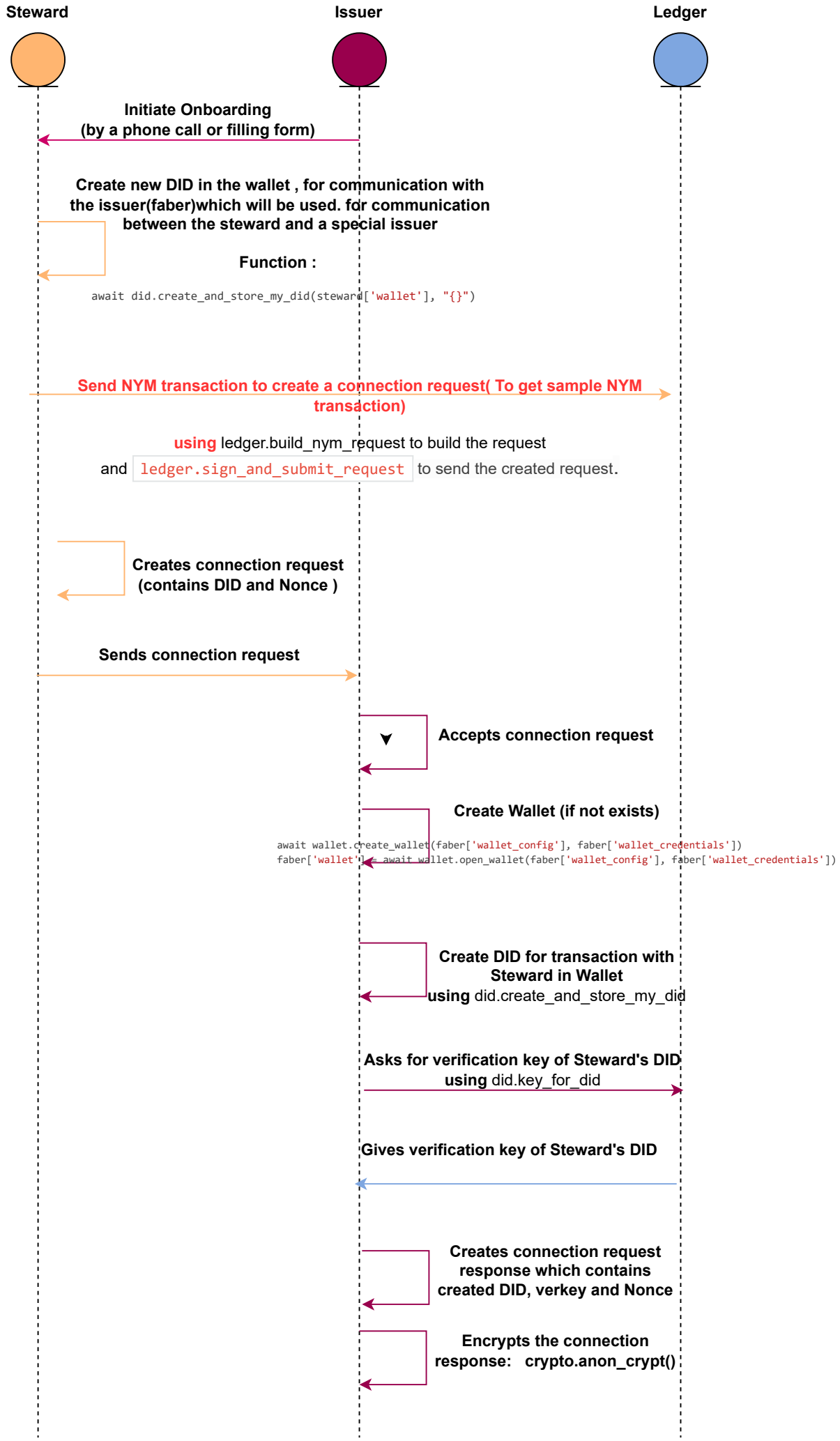
Step1 : Connecting to Indy Nodes Pool

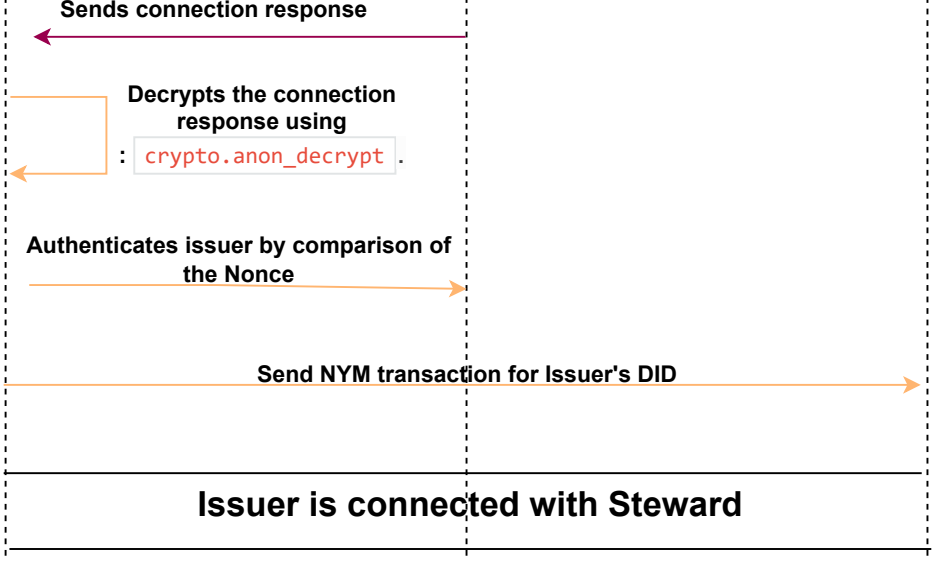


Step 2 : Getting Ownership of Steward's Verinym

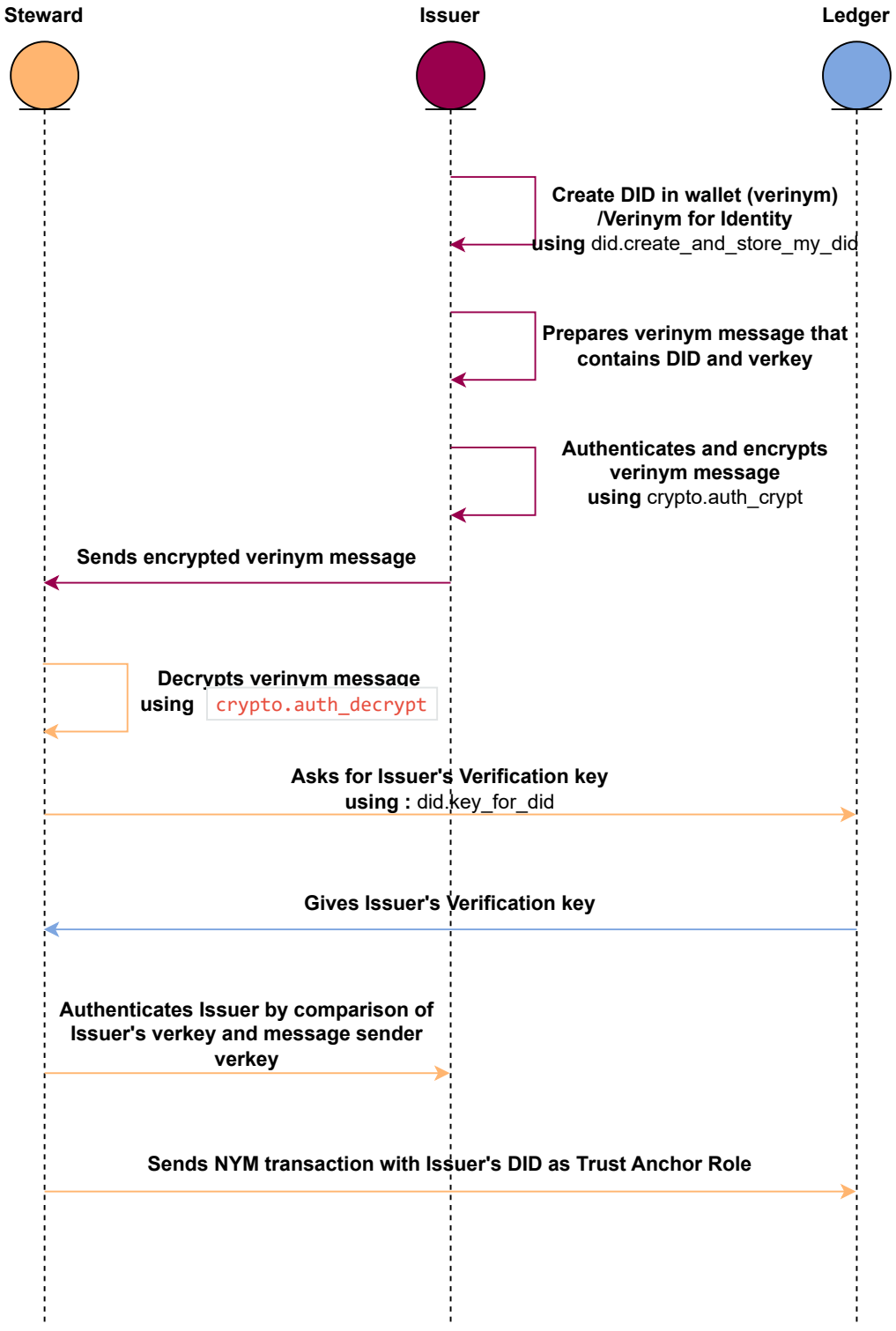


Step 3 : Onboarding of Steward and Issuer

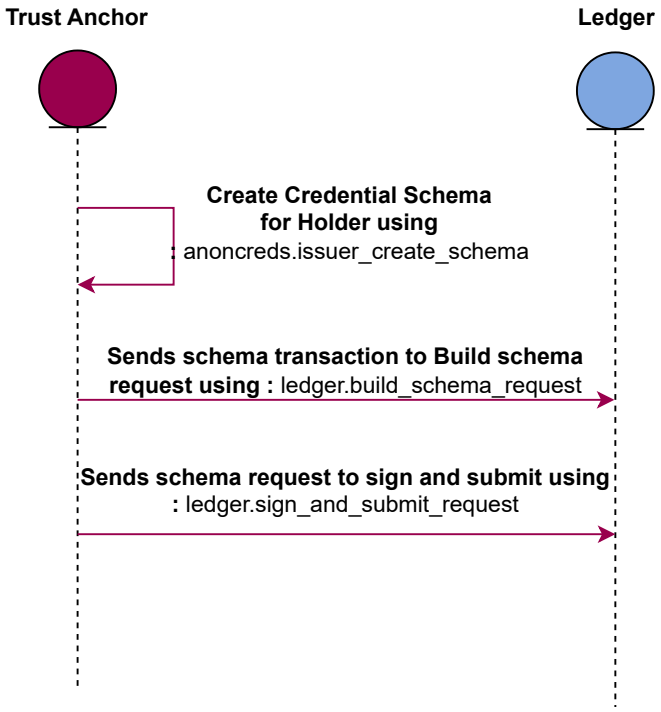



Sends connection response
Decrypts the connection response using
: crypto.anon_decrypt .
Authenticates issuer by comparison of the Nonce
Send NYM transaction for Issuer's DID
Issuer is connected with Steward

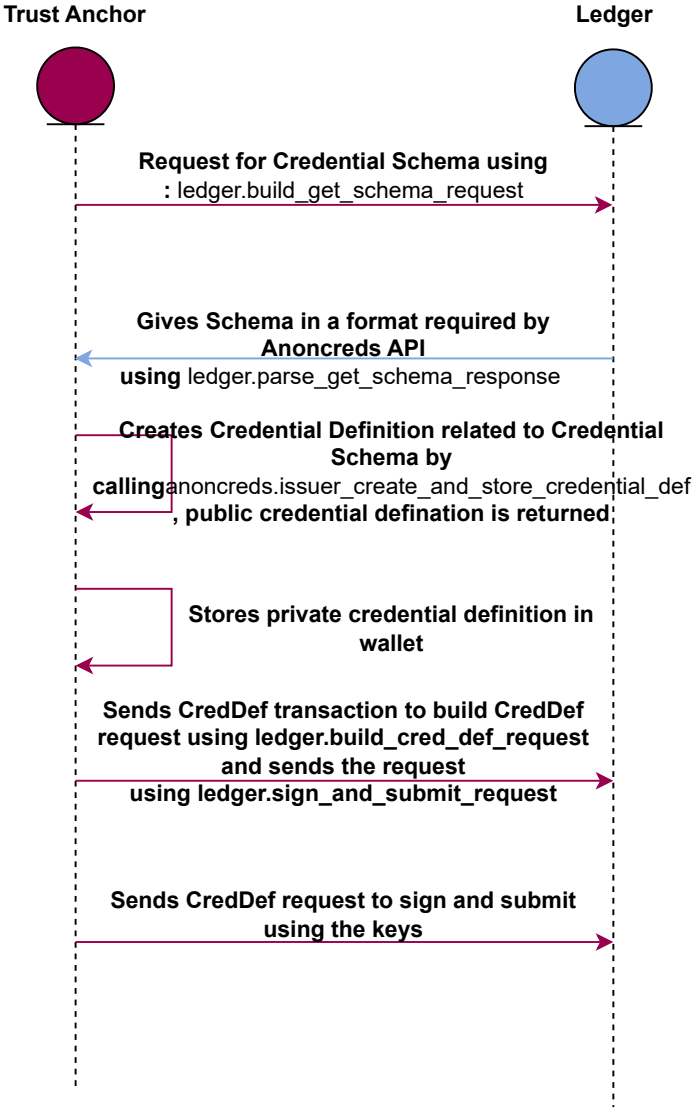
Step 4 : Getting Verinym and Trust Anchor Role for



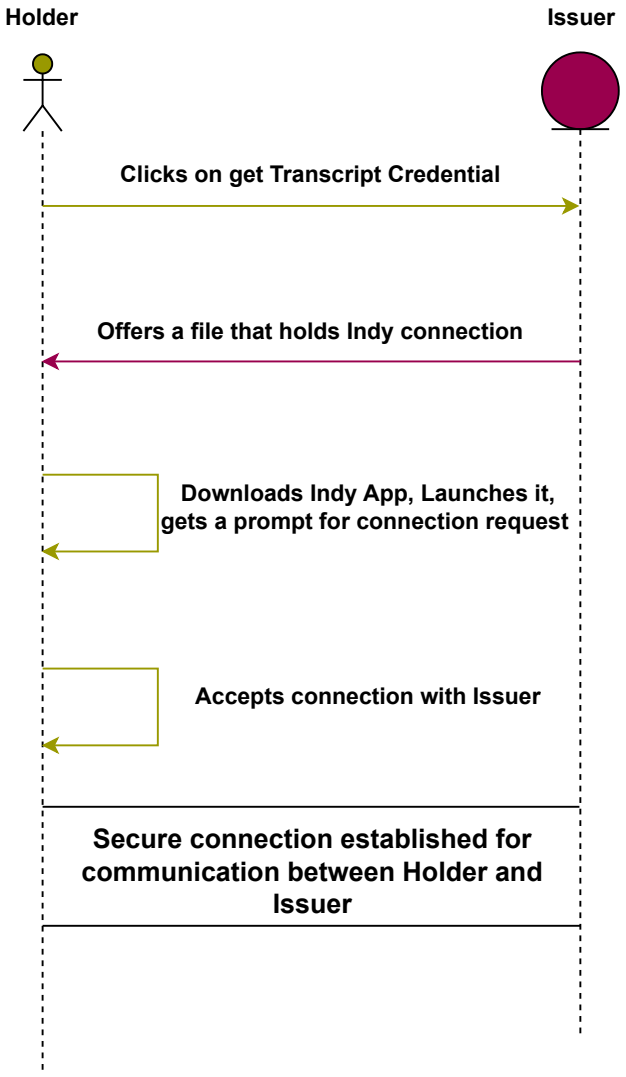
Step 5: Creating Credential Schema



Step 6: Creating Credential Definition

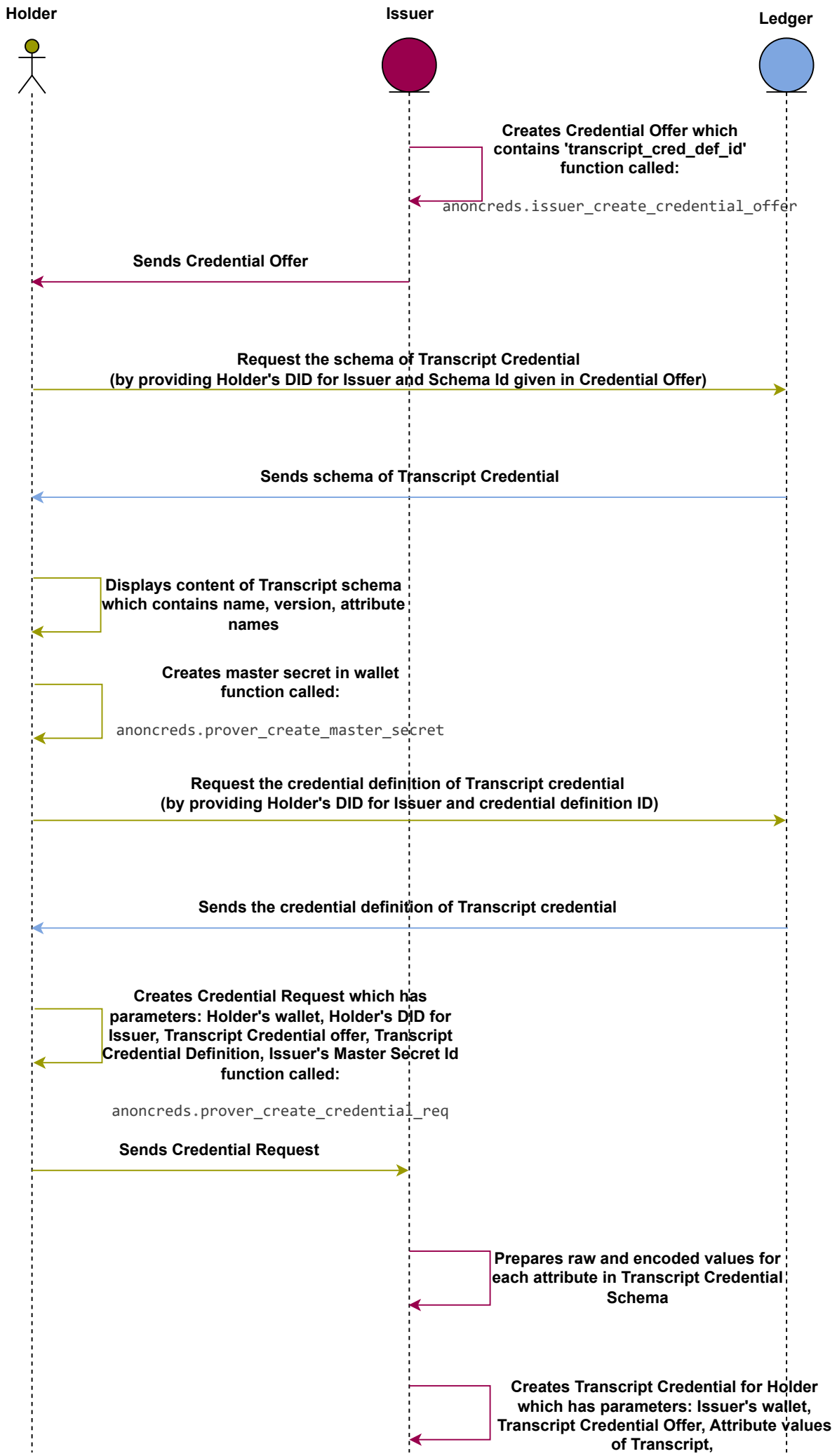


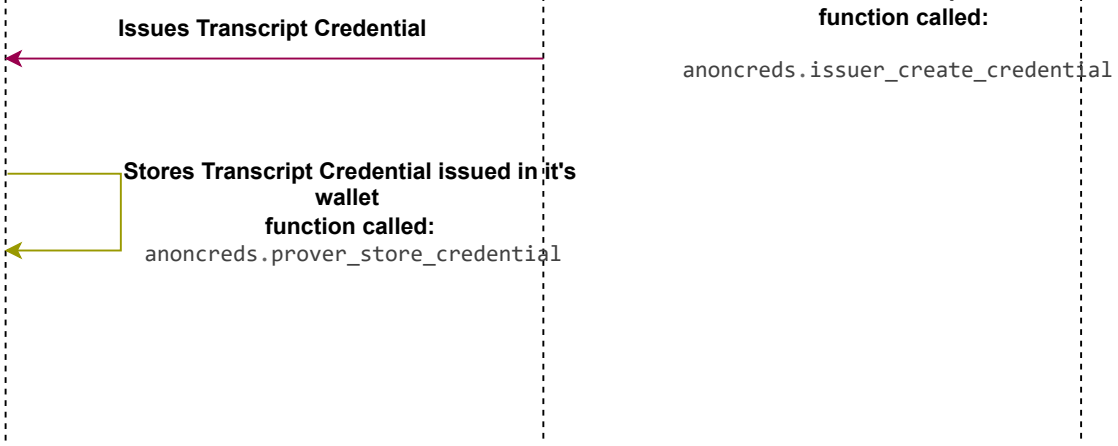
Connecting Holder with Issuer



We assume the necessary set-up such as DID creation for holder, wallet creation, etc

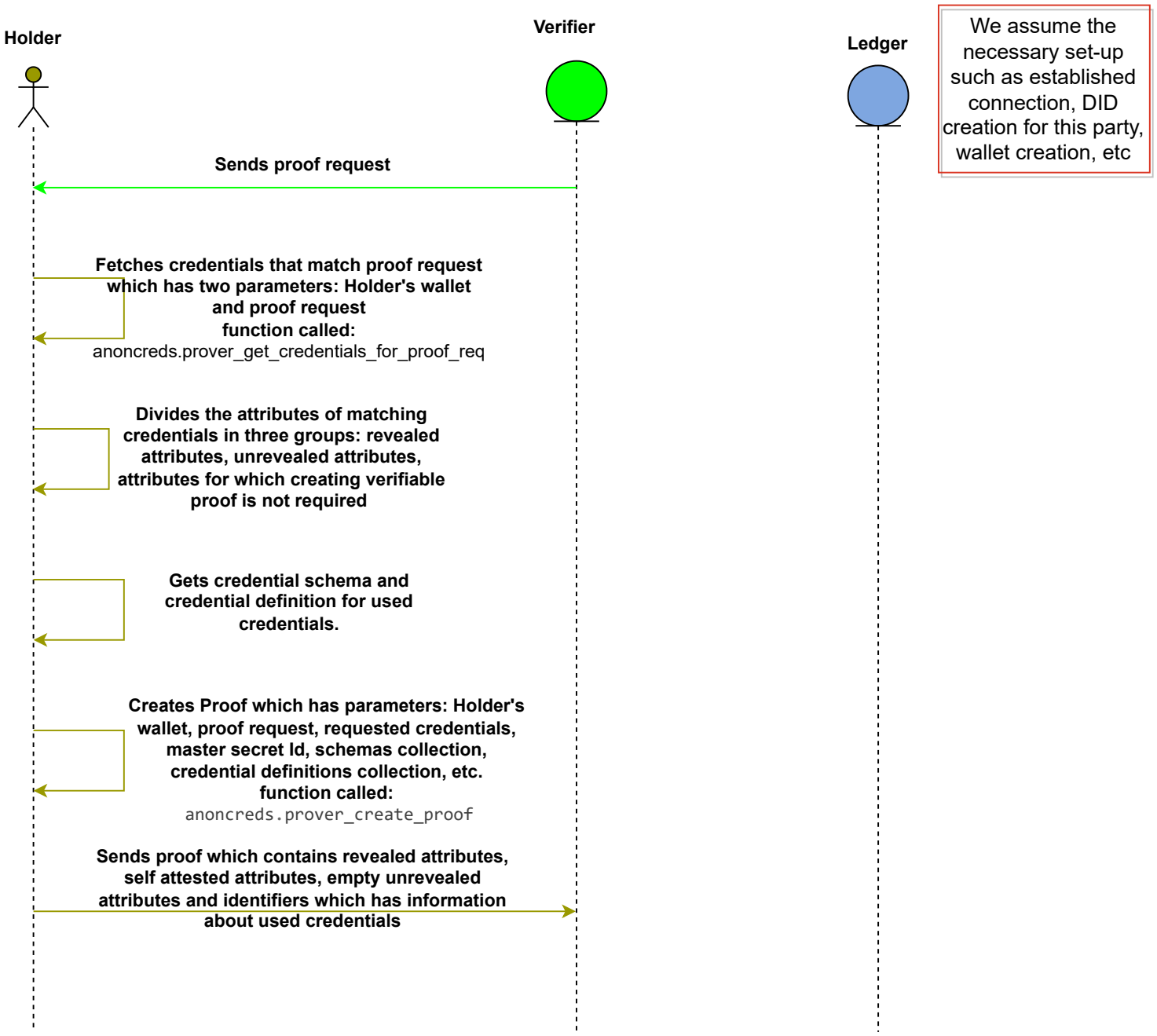
Credential Issuance




function called:
anoncreds.issuer_create_credential
Issues Transcript Credential

Stores Transcript Credential issued in it's wallet
function called:
anoncreds.prover_store_credential

Holder Generating Proof



Verifier Checking Validity of Proof