

# Issuer Setup

## [Suggest Edits](#)

Before issuing credentials, you will need to following at minimum.

1. Deciding what types of credentials to issue, and their schemas\* Verite includes a few representative schemas, such as proof of KYC and chain address ownership.
2.
  - See[Recommendations for Credential Schema Design](#)
3.
  - .
4. Decide what type of issuing identifier method (e.g., DID method) you want to use.\* In order for verifiers to verify credentials, they must be able to determine your authorized signing keys.
5.
  - If you are using a DID method, you will need to ensure you are signing credentials with keys resolvable from the DID.
6.
  - See[Identifier Methods](#)
7.
  - for factors in this decision.
8. Allow users and credential wallets to discover how to interact with you as an issuer\* In the flows described here, this starts with a QR code or deep link that the user opens from their credential wallet
9.
  - The flow should enable the wallet to discover metadata about how to request and receive the credential
10.
  - Verite uses[DIF Credential Manifest](#)
11.
  - for this purpose. It allows an issuer to describe what sort of credentials they issue, prerequisites for issuance, and output schemas Updated5 months ago