WHAT IS CLAIMED IS:

1. A method for facilitating provisioning of a token to a token requestor computer, the method comprising:

receiving, by a token provider computer, a token request message from a token requestor computer, the token request message comprising an initial access identifier;

transmitting, by the token provider computer, the initial access identifier to a first authorization computer;

receiving, by the token provider computer, an intermediate access identifier from the first authorization computer, the intermediate access identifier having a different format than the initial access identifier;

transmitting, by the token provider computer and based at least in part on the intermediate access identifier, a token activation request message to a second authorization computer;

receiving, by the token provider computer, a token activation response message from the second authorization computer indicating whether a token activation request was approved or denied; and

in a case that the token activation request was approved by the second authorization computer, retrieving, from a token vault of the token provider computer, a token;

storing, by the token provider computer, a mapping between the intermediate access identifier and the token, based on the token activation response message; and

providing, by the token provider computer, the token to the token requestor computer.

2. The method of claim 1, wherein the initial access identifier comprises an alphanumeric value that corresponds to an account identifier of an account.

3. The method of claim 2, wherein transmitting the initial access identifier further comprises transmitting a user identifier of an authorized user that is associated with the account.

4. The method of claim 1, wherein the intermediate access identifier comprises a virtual primary account number.

5. The method of claim 4, wherein the virtual primary account number is not operable for being used to directly conduct a transaction.

6. The method of claim 1, wherein providing the token to the token requestor computer further comprises retrieving the token from the token vault.

7. The method of claim 1, wherein the provided token is operable to be stored by the token requestor computer for future use in a transaction.

8. The method of claim 1, wherein the token provider computer provides the token to the token requestor computer based at least in part on a successful result of an identification and verification process.

9. A token provider computer comprising:

a processor; and

a non-transitory computer readable medium coupled to the processor, the computer readable medium comprising code, executable by the processor, for implementing a method according to any of the preceding claims.

10. A method for facilitating provisioning of a token to a token requestor computer, the method comprising:

receiving, by a first authorization computer, an initial access identifier from a token provider computer;

obtaining, by the first authorization computer, an intermediate access identifier based at least in part on the initial access identifier, the intermediate access identifier having a different format than the initial access identifier;

storing, by the first authorization computer, a mapping between the initial access identifier and the intermediate access identifier; and

transmitting, by the first authorization computer, the intermediate access identifier to the token provider computer, wherein the token provider computer transmits, based at least in part on the intermediate access identifier, a token activation request message to a second authorization computer to authorize a token to be provisioned to a token requestor computer.

11. The method of claim 10, wherein the initial access identifier comprises an alphanumeric value that corresponds to an account identifier of an account.

12. The method of claim 11, wherein receiving the initial access identifier further comprises receiving a user identifier of an authorized user that is associated with the account.

13. The method of claim 12, wherein obtaining the intermediate access identifier comprises generating a virtual primary account number that is associated with the authorized user and the account.

14. The method of claim 12, further comprising:

storing, by the first authorization computer, a mapping between the user identifier, the initial access identifier, and the intermediate access identifier.

15. The method of claim 10, wherein the intermediate access identifier comprises a virtual primary account number.

16. The method of claim 10, wherein the intermediate access identifier is associated with an expiration date and/or a CVV2 value.

17. The method of claim 16, wherein the expiration date does not match a second expiration date that is associated with the initial access identifier.

18. A system comprising:

a processor; and

a non-transitory computer readable medium coupled to the processor, the computer readable medium comprising code, executable by the processor, for implementing a method according to any of claims 10-17.

19. A method for facilitating provisioning of a token to a token requestor computer, the method comprising:

receiving, by a processing computer, an authorization request message comprising a token;

providing, by the processing computer, the token to a token provider computer in a transaction;

receiving, by the processing computer, an intermediate access identifier associated with the token;

modifying, by the processing computer, the authorization request message to include the intermediate access identifier; and

transmitting, by the processing computer, the authorization request message including the intermediate access identifier to a first authorization computer, wherein the first authorization computer modifies the authorization request message to include an initial access identifier associated with the intermediate access identifier, stores a mapping between the initial access identifier and the intermediate access identifier, and transmits the authorization request message with the initial access identifier to a second authorization computer to authorize the transaction, wherein the intermediate access identifier has a different format than the initial access identifier.

20. A system comprising:

a processor; and

a non-transitory computer readable medium coupled to the processor, the computer readable medium comprising code, executable by the processor, for implementing a method according to claim 19.