WHAT IS CLAIMED IS:

1. A method for online checkout between an issuer system of a selected issuer and an acquirer system of an acquirer, comprising:

providing, by a bridging system of a bridging service provider, an issuer list comprising one or more available issuers to a user device of a payer; and

receiving, by the bridging system, a delivery request from the issuer system of the selected issuer selected from the one or more available issuers; wherein:

the delivery request is generated based on a checkout URL;

the delivery request requests a delivery transaction to the acquirer system of the acquirer; and

the selected issuer is different from the acquirer.

2. The method of claim 1, before providing the issuer list comprising one or more available issuers further comprising:

receiving, by the bridging system, a list request from the user device of the payer;

wherein the checkout URL is configured to direct the user device to the bridging system; or

wherein the checkout URL is configured to direct the user device to the acquirer system, and the list request is redirected from the acquirer system before received by the bridging system.

3. The method of claim 1, wherein the user device is a portable device, and the checkout URL is configured to open issuer apps of the one or more available issuers installed on the portable device.

4. The method of claim 1, after receiving the delivery request from the issuer system further comprising:

providing, by the bridging system, the delivery request to the acquirer system;

receiving, by the bridging system, a payment request from the acquirer system;

providing, by the bridging system, the payment request to the issuer system;

receiving, by the bridging system, a payment confirmation confirming the payment request from the issuer system; and

providing, by the bridging system, the payment confirmation to the acquirer system.

5. A method for online checkout between an issuer system of a selected issuer and an acquirer system of an acquirer, comprising:

receiving, by a user device of a payer, an issuer list comprising one or more available issuers; and

providing, by the user device of the payer, a delivery request to the issuer system of the selected issuer selected from the one or more available issuers; wherein:

the delivery request is generated based on a checkout URL;

the delivery request requests a delivery transaction to the acquirer system of the acquirer; and

the selected issuer is different from the acquirer.

6. The method of claim 5, before receiving the issuer list comprising one or more available issuers further comprising:

providing a list request by the user device;

wherein the checkout URL is configured to direct the user device to the acquirer system, and the list request is provided to the acquirer system; and

wherein:

(1) the user device receives the issuer list from the acquirer system; or

(2) the list request is redirected from the acquirer system to a bridging system of a bridging service provider, and the user device receives the issuer list from the bridging system.

7. The method of claim 5, wherein the user device is a portable device, and the checkout URL is configured to open issuer apps of the one or more available issuers installed on the portable device.

8. The method of claim 5, before receiving the issuer list comprising one or more available issuers further comprising:

providing a list request by the user device;

wherein the checkout URL is configured to direct the user device to a bridging system of a bridging service provider, and the list request is provided to the bridging system, and wherein the user device receives the issuer list from the bridging system.

9. The method of claim 5, after providing the delivery request to the issuer system further comprising:

receiving, by the user device, a payment request from the issuer system; and

providing, by the user device, a payment confirmation confirming the payment request to the issuer system.

10. A method for online checkout between an issuer system of a selected issuer and

an acquirer system of an acquirer, comprising:

receiving, by the issuer system of the selected issuer, a delivery request from a user device of a payer; and

providing, by the issuer system of the selected issuer, the delivery request to a bridging system of a bridging service provider; wherein:

the delivery request is generated based on a checkout URL;

the delivery request requests a delivery transaction to the acquirer system of the acquirer; and

the selected issuer is different from the acquirer.

11. The method of claim 10, after providing the delivery request to the bridging system further comprising:

receiving, by the issuer system, a payment request from the bridging system;

providing, by the issuer system, the payment request to the user device;

receiving, by the issuer system, a payment confirmation confirming the payment request from the user device; and

providing, by the issuer system, the payment confirmation to the bridging system;

wherein the issuer system does not resolve a payment request embedded in the checkout URL, and wherein the checkout URL is resolved by the bridging system or the acquirer system.

12. A method for online checkout between an issuer system of a selected issuer and an acquirer system of an acquirer, comprising:

receiving, by an acquirer system of the acquirer, a list request from a user device of a payer;

redirecting, by the acquirer system, the user device to a bridging system of a

bridging service provider, so that the bridging system provides providing an issuer list comprising one or more available issuers to the user device; and

receiving, by the acquirer system, a delivery request from an issuer system of the selected issuer via the bridging system, the selected issuer is selected from the one or more available issuers; wherein:

the delivery request is generated based on a checkout URL;

the delivery request requests a transaction to the acquirer system of the acquirer; and

the selected issuer is different from the acquirer.

13. The method of claim 12, after receiving the delivery request from the issuer system further comprising:

providing, by the acquirer system, a payment request to the bridging system; and

receiving, by the acquirer system, a payment confirmation confirming the payment request from the bridging system;

wherein the user device is a portable device, and the checkout URL is configured to open issuer apps of the one or more available issuers installed on the portable device; and

wherein the checkout URL directs the user device to the acquirer system.

14. A method for online checkout between an issuer system of a selected issuer and an acquirer system of an acquirer, comprising:

receiving, by an acquirer system of the acquirer, a list request from a user device of a payer;

providing, by the acquirer system, an issuer list comprising one or more available issuers to the user device of the payer; and

receiving, by the acquirer system, a delivery request from an issuer system of the selected issuer via the bridging system, the selected issuer is selected from the one or more available issuers; wherein:

the delivery request is generated based on a checkout URL;

the delivery request requests a transaction to the acquirer system of the acquirer; and

the selected issuer is different from the acquirer.

15. The method of claim 14, after receiving the delivery request from the issuer system further comprising:

providing, by the acquirer system, a payment request to the bridging system; and

receiving, by the acquirer system, a payment confirmation confirming the payment request from the bridging system;

wherein the user device is a portable device, and the checkout URL is configured to open issuer apps of the one or more available issuers installed on the portable device; and

wherein the checkout URL directs the user device to the acquirer system.