WHAT IS CLAIMED IS:

1. A method for target bridging between a portable device of a payer of a first service provider and a merchant device of a receiver of a second service provider different from the first service provider, comprising:

wirelessly receiving, by a first management system of the first service provider, a target or a target content of the second service provider from a portable device of the payer; and

sending, by the first management system of the first service provider, the target or the target content of the second service provider, to an emulator system, so that the emulator system resolves the target or the target content and transmits the resolved target or the target content of the second service provider to a second management system of the second service provider; wherein:

the portable device is configured to scan the target of the second service provider and transmit the target or the target content of the second service provider to the first management system;

the portable device does not recognize a target of the second service provider; and

the emulator system recognizes a target of the second service provider.

2. The method of claim 1, before sending the target or the target content of the second service provider to the emulator system further comprising:

identifying, by the first service provider, the second service provider from multiple acquirers;

wherein the second service provider is identified from the multiple acquirers by receiving an identity information, or by performing pattern matching on the target against an acquirer logo library.

3. The method of claim 1, after sending the target or the target content of the second service provider to the emulator system further comprising:

receiving, by the first management system, a transaction request from the emulator system;

providing, by the first management system, a transaction approval approving the transaction request to the emulator system;

receiving, by the first management system, a transaction result from the emulator system;

processing, by the first management system, a payment from the payer to the first service provider corresponding to the transaction result; and

wirelessly providing, by the first management system, the transaction result to the portable device of the payer.

4. The method of claim 1, wherein the emulator system is operated in the first management system, or in a bridging system of a bridging service provider different from the first service provider and the second service provider.

5. A method for target bridging between a portable device of a payer of a first service provider and a merchant device of a receiver of a second service provider different from the first service provider, comprising:

receiving, by a first management system of the first service provider, a target or a target content of the second service provider, from an emulator system; and

wirelessly providing, by the first management system of the first service provider, the target or the target content of the second service provider, to the portable device of the payer to present the target to the merchant device of the receiver of the second service provider; wherein:

the emulator system can generate or receive the target or the target content of the second service provider; and

the merchant device of the receiver does not recognize a target of the first service provider.

6. The method of claim 5, before receiving the target or the target content of the second service provider further comprising:

wirelessly receiving, by the first management system, a target request from the portable device of the payer for the target of the second service provider; and

providing, by the first management system, the target request to the emulator system; and

after wirelessly providing the target or the target content of the second service provider to the portable device of the payer to present the target to the merchant device of the receiver further comprising:

receiving, by the first management system, a transaction request from the emulator system after the merchant device of the receiver scans the target;

wirelessly providing, by the first management system, the transaction request to the portable device of the payer;

wirelessly receiving, by the first management system, the transaction approval from the portable device of the payer;

providing, by the first management system, a transaction approval approving the transaction request to the emulator system;

receiving, by the first management system, a transaction result from the emulator system;

processing, by the first management system, a payment from the payer to the first service provider corresponding to the transaction result; and

wirelessly providing, by the first management system, the transaction result to the portable device of the payer.

7. The method of claim 6, before providing the target request to the emulator system further comprising:

identifying, by the first management system, the second service provider from multiple acquirers;

wherein the second service provider is identified from the multiple acquirers by receiving an identity information, or by performing pattern matching on the target against an acquirer logo library.

8. The method of claim 5, wherein the emulator system is operated in the first management system, or in a bridging system of a bridging service provider different from the first service provider and the second service provider.

9. A method for target bridging between a portable device of a payer of a first service provider and a merchant device of a receiver of a second service provider different from the first service provider, comprising:

receiving, by an emulator system, a target or a target content of the second service provider, from a first management system of the first service provider;

resolving, by the emulator system, the target or the target content of the second service provider; and

providing, by the emulator system, the resolved target or the target content of the second service provider, to a second management system of the second service provider, via a bridging account as a member of the second service provider.

10. The method of claim 9, after providing the target or the target content of the second service provider to the second management system further comprising:

receiving, by the emulator system, a transaction request from the second management system via the bridging account;

providing, by the emulator system, the transaction request to the first management system;

receiving, by the emulator system, a transaction approval approving the transaction request from the first management system;

providing, by the emulator system, the transaction approval to the second management system via the bridging account;

receiving, by the emulator system, a transaction result from the second management system via the bridging account; and

providing, by the emulator system, the transaction result to the first management system.

11. The method of claim 9, wherein the emulator system is operated in the first management system, or in a bridging system of a bridging service provider different from the first service provider and the second service provider.

12. The method of claim 9, wherein the emulator system has multiple emulator accounts registered in the multiple acquirers, and the bridging account is selected from the multiple emulator accounts.

13. A method for target bridging between a portable device of a payer of a first service provider and a merchant device of a receiver of a second service provider different from the first service provider, comprising:

retrieving, by an emulator system, a target or a target content of the second service provider via a bridging account as a member of the second service provider; and

providing, by the emulator system, the target or the target content of the second service provider, to the first management system of the first service provider, so that the portable device of the payer presents the target generated based on the target content to the merchant device of the receiver, which recognizes the target of the second service provider;

wherein the merchant device of the receiver does not recognize a target of the first service provider.

14. The method of claim 13, before retrieving the target or the target content of the second service provider further comprising:

receiving, by the emulator system, a target request from the first management system for the target of the second service provider; and

providing, by the emulator system, the target request to the second service provider via the bridging account;

wherein the emulator system has multiple emulator accounts registered in the multiple acquirers, and the bridging account is selected from the multiple emulator accounts; and

wherein an identity of the second service provider selected from multiple acquirers is provided along with the target request, and the bridging account is corresponding to the second service provider.

15. The method of claim 13, after providing the target or the target content of the second service provider to the first management system further comprising:

receiving, by the emulator system, a transaction request from the second

management system after the merchant device of the receiver scans the target;

providing, by the emulator system, the transaction request to the first management system;

receiving, by the emulator system, a transaction approval approving the transaction request from the first management system;

providing, by the emulator system, the transaction approval to the second management system via the bridging account;

receiving, by the emulator system, a transaction result from the second management system via the bridging account; and

providing, by the emulator system, the transaction result to the first management system.

16. The method of claim 13, wherein the emulator system is operated in the first management system, or in a bridging system of a bridging service provider different from the first service provider and the second service provider.

17. An emulator system for target bridging between a portable device of a payer of a first service provider and a merchant device of a receiver of a second service provider different from the first service provider, comprising:

an execution module, configured to communicatively connect to at least one issuer management system; and

an emulator module communicatively connected to the execution module, configured to communicatively connect to multiple acquirer management systems, wherein any of the multiple acquirer management systems does not recognize a target of each other's;

wherein the execution module comprises instructions stored thereon configured to, in response to execution of the instructions, perform operations comprising:

receiving an input from a first management system, which is one of the at least one issuer management system;

identifying, based on the input, a second management system from the multiple acquirer management systems;

providing, based on the second management system, the input to the emulator module;

receiving an output from the emulator module; and

providing the output to the first management system;

and

wherein the emulator module is configured to login the multiple acquirer management systems with multiple emulator accounts, each of which is registered in one of the multiple acquirer management systems.

18. The emulator system of claim 17, wherein the input is a target request, and the output is a target or a target content of the second management system.

19. The emulator system of claim 17, wherein the input is a target or a target content of the second management system, and the output is a payment request initiated by the second management system.

20. The emulator system of claim 17, wherein the emulator system is configured to record an identity of the first management system and an identity of the payer upon receiving the input.