WHAT IS CLAIMED IS:

1. A computer-implemented method comprising:

receiving, by an authorization computer from a transport computer, a request for a value;

transmitting, by the authorization computer, the request for the value to a user device for approval;

transmitting, by the authorization computer to the transport computer, a message comprising an identifier for the request for the value;

receiving, by the authorization computer from the user device, an indication of approval of the request for the value;

responsive to receiving the indication of approval from the user device, determining, by the authorization computer, whether or not the value should be granted; and

transmitting, by the authorization computer to a processor computer for routing to the transport computer, an authorization code indicating whether or not the value is granted and the identifier for the request for the value, wherein the message comprising the identifier for the request for the value is transmitted to the transport computer asynchronously.

2. The method of claim 1, wherein the request for the value comprises a primary account number associated with a payment card.

3. The method of claim 1, wherein receiving the request for the value comprises receiving the request for the value from a processor server computer which forwards the request for the value from the transport computer.

4. The method of claim 3, wherein transmitting the authorization code and the identifier for the request for the value to the transport computer comprises transmitting the authorization code to the processor server computer which forwards the authorization code and the identifier for the request for the value to the transport computer.

5. The method of claim 4, wherein the processor server computer identifies the transport computer for receiving the authorization code using the identifier for the request for the value.

6. The method of claim 1, wherein the request for the value is an International Organization for Standardization (ISO) message.

7. An authorization computer comprising:

a memory;

a processor; and

a non-transitory computer-readable medium comprising instructions, which, when executed by the processor, perform the steps of:

receiving, from a transport computer, a request for a value;

transmitting the request for the value to a user device for approval;

transmitting, to the transport computer, a message comprising an identifier for the request for the value;

receiving, from the user device, an indication of approval of the request for the value;

responsive to receiving the indication of approval from the user device, transmitting, to the transport computer, an authorization code indicating whether or not the value is granted and the identifier for the request for the value; and

wherein the message comprising the identifier for the request for the value is transmitted to the transport computer asynchronously.

8. The authorization computer of claim 7, the steps further comprising:

after receiving the indication of approval from the user device, determining whether or not the value should be granted.

9. The authorization computer of claim 7, wherein the request for the value comprises a primary account number associated with a payment card.

10. The authorization computer of claim 7, wherein receiving the request for the value comprises receiving the request for the value from a processor server computer which forwards the request for the value from the transport computer.

11. The authorization computer of claim 10, wherein transmitting the authorization code and the identifier for the request for the value to the transport

computer comprises transmitting the authorization code to the processor server computer which forwards the authorization code and the identifier for the request for the value to the transport computer.

12. The authorization computer of claim 11, wherein the processor server computer identifies the transport computer for receiving the authorization code using the identifier for the request for the value.

13. The authorization computer of claim 7, wherein the request for the value is an International Organization for Standardization (ISO) message.

14. A computer-implemented method comprising:

receiving, by a transport computer from a resource provider computer, a request for a value;

transmitting, by the transport computer, the request for the value to an authorization computer;

receiving, by the transport computer from the authorization computer, a message comprising an identifier for the request for the value;

subsequent to receiving the identifier for the request for the value, receiving, by the transport computer from the authorization computer, an authorization code indicating whether or not the value is granted and the identifier for the request for the value; and

transmitting, by the transport computer to the resource provider computer, a message indicating whether or not the value is granted, wherein the message comprising the identifier for the request for the value is transmitted to the transport computer asynchronously.

15. The method of claim 14, wherein the request for the value comprises a primary account number associated with a payment card.

16. The method of claim 14, further comprising transmitting, by the transport computer to the authorization computer, a response message acknowledging receipt of the authorization code.

17. The method of claim 14, wherein transmitting the request for the value comprises transmitting the request for the value to a processor server computer which forwards the request for the value to the authorization computer.

18. The method of claim 17, wherein receiving the authorization code and the identifier for the request for the value from the authorization computer comprises receiving the authorization code from the processor server computer which forwards the authorization code and the identifier for the request for the value to the transport computer after receiving the authorization code and the identifier for the request for the value from the authorization computer, wherein the processor server computer identifies the transport computer for receiving the authorization code using the identifier for the request for the value.

19. The method of claim 14, wherein the request for the value is an International Organization for Standardization (ISO) message.

20. A transport computer comprising:

a memory;

a processor;

a non-transitory computer-readable medium comprising instructions, which, when executed by the processor, perform the steps of:

receiving, from a resource provider computer, a request for a value;

transmitting the request for the value to an authorization computer;

receiving, from the authorization computer, a message comprising an identifier for the request for the value, wherein the message comprising the identifier for the request for the value is transmitted to the transport computer asynchronously;

subsequent to receiving the identifier for the request for the value, asynchronously receiving, from the authorization computer, an authorization code indicating whether or not the value is granted and the identifier for the request for the value; and

transmitting, to the resource provider computer, a message indicating whether or not the value is granted.

21. The transport computer of claim 20, wherein the request for the value comprises a primary account number associated with a payment card.

22. The transport computer of claim 20, the steps further comprising transmitting, by the transport computer to the authorization computer, a response message acknowledging receipt of the authorization code.

23. The transport computer of claim 20, wherein transmitting the request for the value comprises transmitting the request for the value to a processor server computer which forwards the request for the value to the authorization computer.

24. The transport computer of claim 23, wherein receiving the authorization code and the identifier for the request for the value from the authorization computer comprises receiving the authorization code from the processor server computer which forwards the authorization code and the identifier for the request for the value to the transport computer after receiving the authorization code and the identifier for the request from the authorization computer, wherein the processor server computer identifies the transport computer for receiving the authorization code using the identifier for the request for the value.

25. The transport computer of claim 20, wherein the request for the value is an International Organization for Standardization (ISO) message.

26. A computer-implemented method comprising:

receiving, by a processor server computer from a transport computer, a request for a value;

transmitting, by the processor server computer, the request for the value to an authorization computer;

receiving, by the processor server computer from the authorization computer, a message comprising an identifier for the request for the value, wherein the message comprising the identifier for the request for the value is received by the processor server computer asynchronously;

transmitting, by the processor server computer to the transport computer, the message comprising the identifier for the request for the value;

subsequent to receiving the identifier for the request for the value, receiving, by the processor server computer from the authorization computer, an

authorization code indicating whether or not the value is granted and the identifier for the request for the value; and

transmitting, by the processor server computer to the transport computer, the authorization code indicating whether or not the value is granted and the identifier for the request for the value.

27. The method of claim 26, further comprising:

based on the identifier for the request for the value, identifying, by the processor server computer, the transport computer for receiving the authorization code.