CLAIMS

1. A pricing chain processing method, the method being performed by a server, and the method comprising:

receiving, from a first terminal device, a plug-in configuration request for performing plug-in configuration on a first pricing plug-in and a second pricing plug-in that are configured for the first terminal device;

adding the second pricing plug-in and the first pricing plug-in to a chain header of an initial pricing chain in response to the plug-in configuration request, to obtain a target pricing chain created for a target service type, the initial pricing chain being generated by the server based on chain attribute content;

transmitting a target chain identifier of the target pricing chain and a target pricing scenario of the target service type to a second terminal device;

receiving a binding configuration relationship between a target object and the target pricing chain from the second terminal device; the binding configuration relationship being determined by the second terminal device based on the target pricing scenario, the target chain identifier, and a target object identifier of the target object; and

generating, in response to the binding configuration relationship of the target object being a compliant configuration relationship, configuration completion information to be returned to the second terminal device; the configuration completion information indicates provision of pricing information to the target object through the target pricing chain in the target pricing scenario.

2. The method according to claim 1, wherein before the receiving a plug-in configuration request from a first terminal device, the method further comprises:

transmitting chain attribute content associated with the initial pricing chain to the first terminal device; wherein a chain header of the initial pricing chain is a service pricing plug-in corresponding to a target service; and the chain attribute content comprises at least a target service type of the target service.

3. The method according to claim 1 or 2, wherein before the transmitting chain attribute content associated with the initial pricing chain to the first terminal device, the method further comprises:

receiving a chain creation request from the first terminal device;

determining, as the chain attribute content, key field content carried in the chain creation request and auxiliary field content associated with the key field content; and

generating, based on the chain attribute content, the initial pricing chain with a chain header being the service pricing plug-in corresponding to the target service.

4. The method according to any one of claims 1 to 3, wherein during the adding the second pricing plug-in and the first pricing plug-in to a chain header of an initial pricing chain in response to the plug-in configuration request, to obtain a target pricing chain created for a target service type, the method further comprises:

generating target chain details for viewing the target pricing chain;

adding the target pricing chain and the target chain details to a service database; and

returning the target chain details to the first terminal device; wherein the first terminal device is configured to display the target chain details on a pricing chain management interface.

5. The method according to any one of claims 1 to 4, wherein the adding the second pricing plug-in and the first pricing plug-in to a chain header of an initial pricing chain in response to the plug-in configuration request, to obtain a target pricing chain created for a target service type comprises:

obtaining, in response to the plug-in configuration request, an arrangement display sequence associated with the chain header from the plug-in configuration request; and

adding the second pricing plug-in and the first pricing plug-in to the chain header of the initial pricing chain based on the arrangement display sequence, to obtain the target pricing chain created for the target service type.

6. The method according to any one of claims 1 to 5, wherein the arrangement display sequence comprises: a first relative display sequence of the second pricing plug-in relative to the service pricing plug-in and a second relative display sequence of the first pricing plug-in relative to the second pricing plug-in; and

the adding the second pricing plug-in and the first pricing plug-in to the chain header of the initial pricing chain based on the arrangement display sequence, to obtain the target pricing chain created for the target service type comprises:

adding the second pricing plug-in and the first pricing plug-in to the chain header of the initial pricing chain based on the first relative display sequence and the second relative display sequence, to obtain the target pricing chain created for the target service type.

7. The method according to any one of claims 1 to 6, wherein the adding the second pricing plug-in and the first pricing plug-in to the chain header of the initial pricing chain based on the first relative display sequence and the second relative display sequence, to obtain the target pricing chain created for the target service type comprises:

when adding, based on the first relative display sequence and the second relative display sequence, the second pricing plug-in and the first pricing plug-in to the initial pricing chain carrying the service pricing plug-in, determining the initial pricing chain to which the second pricing plug-in and the first pricing plug-in are added as a to-be-approved pricing chain;

transmitting the to-be-approved pricing chain to an approving terminal corresponding to an approving object; wherein the approving terminal is configured to perform chain approval on the to-be-approved pricing chain, and generate, when the chain approval succeeds, approval success notification information that is about the to-be-approved pricing chain and that is to be returned to the server;

receiving the approval success notification information returned by the approving terminal; and

determining, based on the approval success notification information, the to-be-approved pricing chain as the target pricing chain having a chain valid status.

8. The method according to any one of claims 1 to 7, wherein the configuration completion information comprises first configuration completion information associated with the compliant configuration relationship, the binding configuration relationship comprises a chain binding relationship and a transaction binding relationship, the chain binding relationship is used to indicate a binding relationship that is created for the target object identifier and that is used to bind the target pricing chain in the target service scenario, and the transaction binding relationship is a binding relationship that is created for the target object and that is used to bind a target position set; and

the generating, in response to the binding configuration relationship of the target object being a compliant configuration relationship, configuration completion information to be returned to the second terminal device comprises:

obtaining, based on the binding configuration relationship, the target object identifier, a target transaction resource pair, the target service scenario, and the target chain identifier from service binding data information submitted by the second terminal device;

performing a first compliance check on the target object corresponding to the target object

identifier, the target service scenario associated with the target service, and the target pricing chain corresponding to the target chain identifier, to obtain a first compliance check result;

performing a second compliance check on the target position set when the target transaction resource pair is a tradable resource, to obtain a second compliance check result;

generating, when the first compliance check result indicates that the compliance check succeeds, pricing configuration completion information used for representing that the chain binding relationship is the compliant configuration relationship, and generating, when the second compliance check result indicates that the compliance check succeeds, first transaction configuration completion information used for representing that the transaction binding relationship is the compliant configuration relationship; and

triggering generation of the first configuration completion information based on the pricing configuration completion information and the first transaction configuration completion information.

9. The method according to any one of claims 1 to 8, wherein the configuration completion information comprises second configuration completion information associated with the compliant configuration relationship; and the method further comprises:

ending transaction configuration for the target transaction resource pair when the target transaction resource pair is an untradable resource, and generating second transaction configuration completion information associated with a reference pricing provided by the target pricing chain; and

triggering generation of the second configuration completion information based on the pricing configuration completion information and the second transaction configuration completion information.

10. The method according to any one of claims 1 to 9, wherein the performing a first compliance check on the target object corresponding to the target object identifier, the target service scenario associated with the target service, and the target pricing chain corresponding to the target chain identifier, to obtain a first compliance check result comprises:

determining, as a reference object, a subscribed object that is obtained from a service database and that matches the target object identifier; and comparing the reference object with the target object, to obtain a first comparison result;

determining, as a reference pricing chain, a pricing chain that is obtained from the service database and that matches the target chain identifier; and comparing the reference pricing chain

with the target pricing chain, to obtain a second comparison result;

determining, as a reference service scenario, a service scenario that is obtained from the service database and that is associated with the target object; and comparing the reference service scenario with the target service scenario, to obtain a third comparison result;

determining, as a reference service type, a service type that is obtained from the service database and that is adapted to the reference pricing chain; and comparing the reference service type with the target service type of the target service, to obtain a fourth comparison result; and

determining, as the first compliance check result, a check result obtained when the first comparison result indicates that the reference object and the target object are the same object, the second comparison result indicates that the reference pricing chain and the target pricing chain are the same pricing chain, the reference service scenario and the target service scenario are the same service scenario, and the reference service type and the target service type are the same service type.

11. The method according to any one of claims 1 to 10, wherein the target position set is used for representing a total target transaction volume of the target transaction resource pair associated with the target service, the target transaction resource pair is a transaction resource pair comprising a first transaction resource and a second transaction resource, and a resource type of the first transaction resource is different from a resource type of the second transaction resource; and

the performing a second compliance check on the target position set when the target transaction resource pair is a tradable resource, to obtain a second compliance check result comprises:

determining, as a reference position set when the target transaction resource pair is a tradable resource, a position set that is obtained from the service database and that has a transaction binding relationship with the target object;

determining a total transaction volume corresponding to the reference position set as a total reference transaction volume;

comparing the total reference transaction volume with the total target transaction volume, to obtain a fifth comparison result; and

determining, as the second compliance check result, a check result obtained when the fifth comparison result indicates that the total reference transaction volume and the total target transaction volume are the same total transaction volume.

12. A pricing chain processing method, the method being performed by a first terminal device, and the method comprising:

receiving chain attribute content associated with an initial pricing chain from a server, and displaying the chain attribute content on a pricing chain management interface; the initial pricing chain being generated by the server based on the chain attribute content;

displaying a plug-in configuration interface for the initial pricing chain in response to a trigger operation on a plug-in configuration control on the pricing chain management interface, and configuring a first pricing plug-in corresponding to a first pricing type and a second pricing plug-in corresponding to a second pricing type on the plug-in configuration interface; the first pricing type being different from the second pricing type; and

transmitting a plug-in configuration request used for performing plug-in configuration on the first pricing plug-in and the second pricing plug-in to the server; the server being configured to add the second pricing plug-in and the first pricing plug-in to a chain header of the initial pricing chain in response to the plug-in configuration request, to obtain a target pricing chain created for a target service type, and configured to provide pricing information for a target object through the target pricing chain.

13. The method according to claim 12, wherein before the receiving chain attribute content associated with an initial pricing chain from a server, the method further comprises:

obtaining key field content entered by a first service object on a chain creation interface, and obtaining auxiliary field content associated with the key field content; and adding the key field content and the auxiliary field content to a chain creation request; and

transmitting the chain creation request to the server; wherein the server is configured to use the key field content and the auxiliary field content that are carried in the chain creation request as the chain attribute content, and configured to generate, based on the chain attribute content, an initial pricing chain with a chain header being a service pricing plug-in corresponding to the target service.

14. A pricing chain processing method, comprising:

receiving, by a first terminal device, chain attribute content associated with an initial pricing chain from a server, and displaying the chain attribute content on a pricing chain management interface; the initial pricing chain being generated by the server based on the chain attribute content, a chain header of the initial pricing chain being a service pricing plug-in corresponding to a target service, and the chain attribute content comprising at least a target service type of the target service;

displaying, by the first terminal device, a plug-in configuration interface for the initial pricing chain in response to a trigger operation on a plug-in configuration control on the pricing chain management interface, and configuring a first pricing plug-in corresponding to a first pricing type and a second pricing plug-in corresponding to a second pricing type on the plug-in configuration interface; the first pricing type being different from the second pricing type;

transmitting, by the first terminal device, a plug-in configuration request used for performing plug-in configuration on the first pricing plug-in and the second pricing plug-in to the server;

obtaining, by the server, an arrangement display sequence associated with the chain header from the plug-in configuration request, adding the second pricing plug-in and the first pricing plug-in to the initial pricing chain based on the arrangement display sequence, and using, as a target pricing chain created for the target service type, the initial pricing chain to which the first pricing plug-in and the second pricing plug-in are added after the chain header;

displaying, by a second terminal device, a target object identifier of a target object on a pricing chain binding interface, and when a target chain identifier of the target pricing chain and a target pricing scenario of the target service type are obtained from the server, determining a binding configuration relationship between the target object and the target pricing chain based on the target pricing scenario, the target chain identifier, and the target object identifier;

transmitting, by the second terminal device, the binding configuration relationship to the server; and

generating, by the server and when determining that the binding configuration relationship of the target object is a compliant configuration relationship, configuration completion information to be returned to the second terminal device; the configuration completion information indicates provision of pricing information to the target object through the target pricing chain in the target pricing scenario.

15. A computer device, comprising:

a memory, configured to store computer-executable instructions or computer programs; and

a processor, configured to implement, when executing the computer-executable instructions or computer program stored in the memory, the pricing chain processing method according to any one of claims 1 to 13.