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(54) **Title:** QUOTATION LINK PROCESSING METHOD, SYSTEM AND APPARATUS, AND COMPUTER DEVICE, COMPUTER-READABLE STORAGE MEDIUM AND COMPUTER PROGRAM PRODUCT

(54) 发明名称: 报价链路处理方法、系统、装置、计算机设备、计算机可读存储介质及计算机程序产品

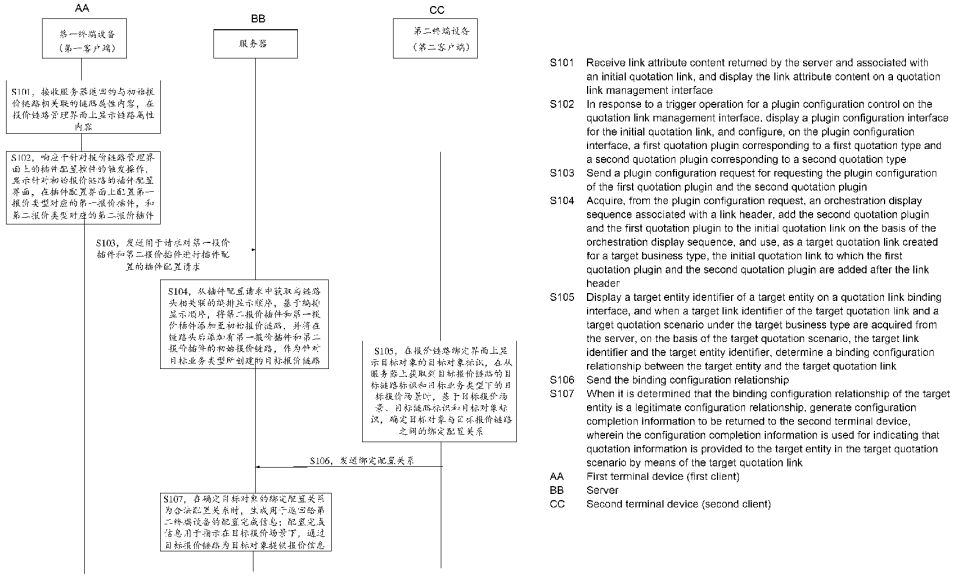

图 3

S101 Receive link attribute content returned by the server and associated with an initial quotation link, and display the link attribute content on a quotation link management interface
S102 In response to a trigger operation for a plugin configuration control on the quotation link management interface, display a plugin configuration interface for the initial quotation link, and configure, on the plugin configuration interface, a first quotation plugin corresponding to a first quotation type and a second quotation plugin corresponding to a second quotation type
S103 Send a plugin configuration request for requesting the plugin configuration of the first quotation plugin and the second quotation plugin
S104 Acquire, from the plugin configuration request, an orchestration display sequence associated with a link header, add the second quotation plugin and the first quotation plugin to the initial quotation link on the basis of the orchestration display sequence, and use, as a target quotation link created for a target business type, the initial quotation link to which the first quotation plugin and the second quotation plugin are added after the link header
S105 Display a target entity identifier of a target entity on a quotation link binding interface, and when a target link identifier of the target quotation link and a target quotation scenario under the target business type are acquired from the server, on the basis of the target quotation scenario, the target link identifier and the target entity identifier, determine a binding configuration relationship between the target entity and the target quotation link
S106 Send the binding configuration relationship
S107 When it is determined that the binding configuration relationship of the target entity is a legitimate configuration relationship, generate configuration completion information to be returned to the second terminal device, wherein the configuration completion information is used for indicating that quotation information is provided to the target entity in the target quotation scenario by means of the target quotation link
AA First terminal device (first client)
BB Server
CC Second terminal device (second client)

(57) **Abstract:** Provided in the present application are a quotation link processing method, system and apparatus, and a computer device, a computer-readable storage medium and a computer program product. The method comprises: first, a first terminal device configuring, on a plugin configuration interface for an initial quotation link, a first quotation plugin corresponding to a first quotation type and a second quotation plugin corresponding to a second quotation type, wherein a link header of the initial quotation link is a business

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SE, SG, SK, SL, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UY, UZ, VC, VN, WS, ZA, ZM, ZW。

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quotation plugin; next, on the basis of a received plugin configuration request sent by the first terminal device, a server using, as a target quotation link, the initial quotation link to which the first quotation plugin and the second quotation plugin are added after the link header; then, a second terminal device establishing a binding configuration relationship on the basis of a target entity identifier of a target entity, a target link identifier of the target quotation link acquired from the server, and a target quotation scenario under a target business type; and finally, when determining that the binding configuration relationship is legitimate, the server providing quotation information to the target entity by means of the target quotation link.

(57) 摘要: 本申请提供了一种报价链路处理方法、系统、装置、计算机设备、计算机可读存储介质及计算机程序产品，方法包括：第一终端设备先在针对初始报价链路的插件配置界面上，配置第一报价类型对应的第一报价插件和第二报价类型对应的第二报价插件；初始报价链路的链路头为业务报价插件。服务器再根据接收到的第一终端设备发送的插件配置请求，将在链路头后添加有第一报价插件和第二报价插件的初始报价链路作为目标报价链路。然后，第二终端设备基于目标对象的目标对象标识、从服务器上获取到的目标报价链路的目标链路标识和目标业务类型下的目标报价场景，建立绑定配置关系，最后，服务器在确定绑定配置关系合法时，通过目标报价链路为目标对象提供报价信息。