

METHOD OF UNIFYING INFORMATION AND TOOL FROM A PLURALITY OF INFORMATION SOURCES AND COMPUTER PROGRAM PRODUCT AND DEVICE USING THE SAME

ABSTRACT OF THE DISCLOSURE

The present invention provides a method of unifying information and tool from a plurality of information sources and a computer program product and a device using the method. The method includes the following steps. In a step (i), an access scheme is provided to retrieve attributes and an associated link from an original information and/or attributes and an associated link from an original tool. In a step (ii), the original information is modeled into a unified information unit with a first unified data model by re-organizing the attributes and the associated link of the original information, and/or the original tool is modeled into a unified tool with a second unified data model by re-organizing the attributes and the associated link of the original tool. A format of the original information is modeled by the first unified data model and/or a format of the original tool is modeled by the second unified data model. The technology of the present invention can facilitate users to manage the scattered information and/or tool conveniently.