

ABSTRACT

Aspects concern a method for depackaging data packaged according to different packaging stacks, comprising receiving messages packaged according to different packaging stacks, wherein each message contains a sequence of packaged information elements, for each message, processing the packaged information elements in sequence, comprising, for each packaged information element that is processed, extract a corresponding information element by de-packaging the packaged information element from the message according to the packaging stack according to which the message is packaged, checking whether the extracted information element has a predefined filtering value and stopping extracting information elements from the sequence of packaged information elements if the extracted information element has the predefined filtering value.

FIG. 7