CLAIMS

1. 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,
extracting 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, wherein the predefined filtering value is a value indicating an error; and
stopping extracting information elements from the sequence of packaged information elements if the extracted information element has the predefined filtering value.

2. The method of claim 1, further comprising filtering out the message when the information element has the predefined value.

3. The method of claim 2, wherein filtering out the message comprises discarding the message.

4. The method of any one of claims 1 to 3, comprising receiving the messages from different data sources, wherein each data source packages data into messages using a respective packaging stack, wherein the data sources use different packaging stacks.

5. The method of any one of claims 1 to 4, wherein packaging stacks being different comprises the packaging stacks differing in at least one of an encoding scheme, a data format, a compression scheme and a communication protocol according to which messages are packaged.

6. The method of any one of claims 1 to 5, wherein checking whether the extracted information element has the predefined filtering value comprises converting the information element into a predefined form and checking whether the extracted information element, in the predefined form, has the predefined filtering value.

7. The method of any one of claims 1 to 6, comprising checking whether the extracted information element has any value of a plurality of predefined filtering values and stopping extracting information elements from the sequence of packaged information elements if the extracted information element has any value of the plurality of predefined filtering values.

8. The method of any one of claims 1 to 7, comprising receiving a specification of the packaging stacks.

9. The method of any one of claims 1 to 8, wherein extracting the information element corresponding to the packaged information element comprises at least one of unwrapping, decompression and decoding of the packaged information element.

10. The method of any one of claims 1 to 9, wherein the messages are messages of a sequence of messages and the method comprises processing the messages in sequence, wherein processing a message comprises the processing the packaged information elements in sequence, and, if the extracted information element has the predefined filtering value for a packaged information element of a message, proceeding with processing the next message in the sequence.

11. The method of claim 10, wherein processing the messages comprises pre-filtering the messages.

12. The method of claim 11, wherein pre-filtering a message comprises filtering out the message if it fulfils a pre-filtering criterion.

13. A server computer system comprising a radio interface, a memory interface and a processing unit configured to perform the method of any one of claims 1 to 12.

14. A computer program element comprising program instructions, which, when executed by one or more processors, cause the one or more processors to perform the method of any one of claims 1 to 12.

15. A computer-readable medium comprising program instructions, which, when executed by one or more processors, cause the one or more processors to perform the method of any one of claims 1 to 12.