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By adding metadata to the extracted concepts, this technology solves many challenges in enterprise content management and knowledge discovery. Information extraction is the process of extracting specific (pre-specified) information from textual sources. One of the most trivial examples is when your email extracts only the data from the message for you to add in your Calendar.

What is Information Extraction? | Ontotext Fundamentals

An overview of the proposed information extraction scheme is shown in Figure 2. Overall, the scheme includes 4 parts, that is, traffic collection, data preprocessing, smart devices information extraction, and smart devices information record (SDIR). Traffic collection is to collect raw data traffic from the targeted network. Traffic collection points can be deployed in different locations of a communication network, such as the core network, aggregation layer, remote server?based access ...

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