

RETRIEVAL OF ATTRIBUTE VALUES BASED UPON IDENTIFIED ENTITIES

ABSTRACT

5 Various technologies that facilitate performance of a data finding data (DFD) search
are described herein. A user-specifcs entities, for example, by entering the entities
into a query field, selecting the entities from a computer-executable application, or
the like. The user further specifies an attribute of the entities that is of interest. A
query is constructed based upon the entities and the attribute, and a search for tables
10 is performed based upon the entities and the attribute. Values of the attribute for the
selected entities are identified in a table, and the values of the attribute are returned.

FIG. 1

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