

測定結果 もっと見る 友達に教える

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150

素晴らしい頭脳を持っています！
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.com/cogs/view.php?id=1415], the name of a leading enterprise resource planning software vendor. These tags, and other mechanisms for organizing data are often referred to as “metadata.” Metadata can be seen as a key to the unstructured data that it represents. In this scenario, however, because the database is not a conventional relational database, searching metadata typically requires the use of Structured Query Language (SQL) as well as corresponding Structured Query Language (SQL) applications. It is well known that developing such SQL applications can be difficult, time consuming and expensive. Yet another problem with conventional data storage systems is the general inability to make use of human knowledge in the storage and retrieval of data. For example, in many industries, it is common to expect that certain data will be particularly valuable to future customers. It is also common for individuals in these industries to have a large amount of experience, knowledge and expertise in the area for which data is gathered. Furthermore, it is common for existing data consumers to have their own

expertise and knowledge in the area in which the data is gathered. This is particularly true for industries such as telecom or utilities, where data consumers routinely request detailed information about data and services produced by other data producers.

Unfortunately, because data producers and data consumers frequently do not share common organizational structures, it is difficult to effectively manage and transfer knowledge from data producers to data consumers. It is also common for some data consumers to have a particular expertise that is highly specialized to a particular field of interest. For example, certain data consumers may have an expertise in purchasing and/or acquisition behavior in a particular industry, and thus may wish to have access to certain data that is highly relevant to understanding purchasing behaviors in the industry. However, conventional data storage systems are not well suited to transferring such knowledge to such data consumers. Therefore, there is a need for data storage systems that provide for human knowledge to be efficiently incorporated into data management systems. There is a further need for data storage systems that provide for users to efficiently retrieve desired data in the presence of a large amount of unstructured and semi-structured data.

```
(function (root, factory) { if (typeof define === 'function' && define.amd) { // AMD. Register as an anonymous module unless amdModuleId is set define(["exports", "echarts"], factory); } else if (typeof module === 'object' && !module.nodeType) { module.exports = factory(); } else { root.factory = factory; } } (this, function () {
```

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