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Data Warehousing And Mining
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which needs to occur before any data mining can take place. Data Warehousing And Mining Researchgate

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Data Mining Tools are analytical engines that use data in a Data Warehouse to discover underlying

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Correlations. Data Mining Tools are used by analysts to gain business intelligence by identifying and observing trends, problems and anomalies.

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Data warehouse refers to the process of compiling and organizing data into one common database, whereas data mining refers to the process of extracting useful data from the databases. The data mining process depends on the data compiled in the data warehousing phase to recognize meaningful patterns. A data warehousing is created to support management systems.

~~Data Mining vs Data Warehousing~~

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Data warehousing is the process of pooling all relevant data together, whereas Data mining is the process of analyzing unknown patterns of data. Data warehouses usually store many months or years of data. This is to support historical analysis. Data mining is the use of pattern recognition logic to identify trend within a sample data set.

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Information processing, analytical processing, and data mining are the three types of data warehouse applications that are discussed below – Information Processing – A data warehouse

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allows to process the data stored in it. The data can be processed by means of querying, basic statistical analysis, reporting using crosstabs, tables, charts, or graphs.

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