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Innovation:

Introduction:

* Data extraction refers to the process of procuring data from a given source and moving it to a new context, either on-site, cloud-based, or a hybrid of both.
* There are various strategies employed to this end, which can be complex and are often performed manually.

Defintion of data extraction:

* Data extraction is the act or process of retrieving data out of data sources for further data processing or data storage.
* The import into the intermediate extracting system is thus usually followed by data transformation and possibly the addition of metadata prior to export to another stage in the data workflow.

Cognos analytics in action:

* IBM Cognos Analytics is software for taking raw data and turning it into useful insights.
* These insights are then used to guide operational, tactical, and strategic decision making.
* This leads to better decisions and improves company performance and

profitability!

Cognos analytics issues in action:

* **The topics in this section document performance problems you may encounter when running reports.**
* **CGI** Timeout Error While Transferring Data to IBM Cognos

Cognos analytics solution in action

Cognos isn't just another BI tool for analytics, reporting, and monitoring of data, events, and metrics; instead, it's a beacon of empowerment that allows users to respond to market shifts, predict trends, and uncover patterns and opportunities that might otherwise remain hidden.

Thank you….