

The background is a blue gradient. In the corners, there are white line-art illustrations of circuit boards or neural networks, with lines connecting to small circles.

ARUNAI ENGINEERING COLLEGE

COLLEGE CODE: 5104



PRESENTED BY : M.VIJAYASARATHI

REGISTER NO : 510421205059

DEPARTMENT : INFORMATION  
TECHNOLOGY





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.

# DEFINITION 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.





The background is a blue gradient. In the corners, there are white line-art illustrations of circuit boards or neural networks, with lines connecting to small circles.

THANK YOU....