



Arunai Engineering College Code:5104

DEPARTMENT OF INFORMATION TECHNOLOGY

BATCH NO:01

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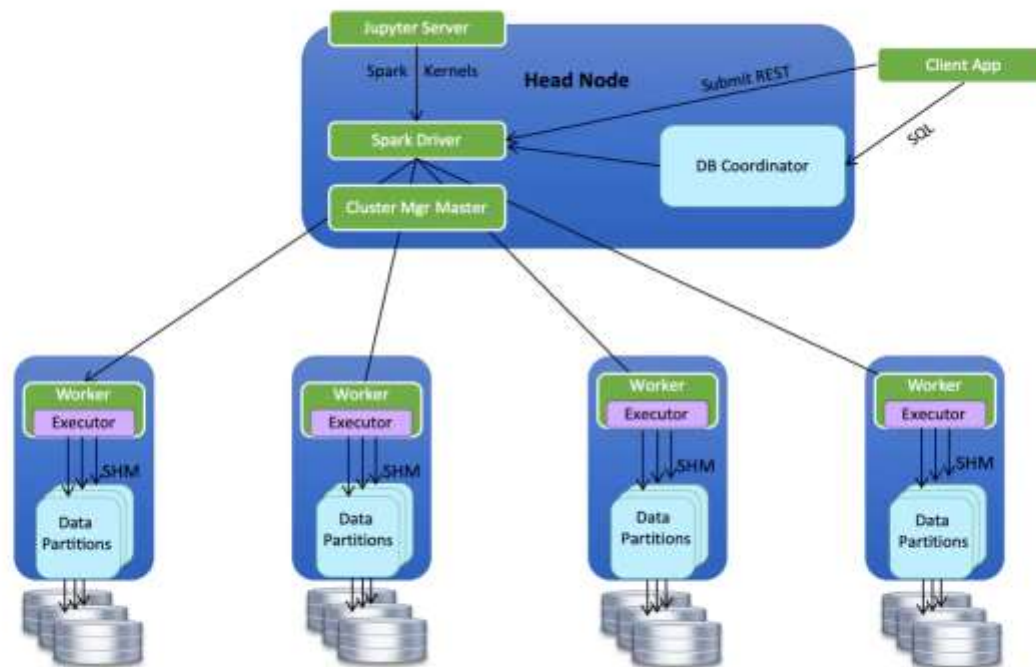
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INTRODUCTION

- Using IBM cloud DB2 warehousing for data warehousing can be a powerful solution. It allows you to store and manage large volumes of structured data for structured data for analytical purposes. Here are some key points to consider:

HOW IT WORKS



Challenges of cloud data warehousing

- o Cloud-based data warehousing services can present some challenges, such as data migration and integration. Migrating existing data and ELT process from an on-premise data and warehousing to the cloud can be time-consuming, complex, and risky

PRICING

- o DB Warehouse on cloud flex one for IBM cloud:
- o DB2 warehouse on cloud flex one for IBM cloud instance-hour: **\$0.68/hour to \$1.23/hour**
- o DB2 warehousing on cloud flex one for IBM cloud additional compute VPC-hour: **\$0.05/hour to \$0.09/hour**
- o DB2 warehousing on cloud flex one for IBM cloud additional storage 10gb-hour: **\$0.005/hour to \$0.009/hour**

CONCLUSION

BD2 warehousing can store and analyze governed data across a variety of sources, open formats, analytics environments and seamlessly integrates with watsonx. Data to optimize your analytics and AI workloads