datafortune

9

Key to unlock fortune in data

Enterprise Data Management

Bad data is as good as no data. We convert data into a reliable piece of information and then into business insights that help reduce administration, storage, development and server costs.

Internet Of Things

We make AI more real than ever. Our panel of experts from various industries continuously innovate in our three COE's worldwide to make artificial intelligence more real than ever with Microsoft technologies.

Infrastructure Solutions on Azure

"If it requires development, it's not IaaS". As Microsoft partners, we leverage Windows Azure IaaS for full control and management of virtual machines along with an extensive virtual networking. DATAFORTUNE SERVICES AND SOLUTIONS **Advanced Analytics**

We trust in numbers and data. Numbers have an important story to tell and we at Datafortune, give voice to your data by delivering information management, BI and analytic solutions.

Business Productivity Solutions

Collaboration simplified. We offer Dynamics 365 (AX and CRM), SharePoint and Project & Portfolio Management for better business insights and information that is readily available across PC, phone and browser.

Support Services

Flexible support models in all time zones. We provide direct access to technical experts and a dedicated support team available 24X7 to help you realize your business goals.

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Reference Architecture Data Warehouse: Azure Synapse Data Analysis: Single DB Rendering the Cube for Data Movement: SOL VM Advance Analytics, Al / Polybase for moving large Model and serve ML volumes of Data into the Azure SOL warehouse. Ro PolyBase Logs, files, and Azure SQL Data Azure Analysis media (unstructured) Warehouse Services Prep and train Ingest Store Data Sources: Structutred: Core Systems, such as ERP, CRM and other record applications. Applications Hosted as Azure Data Factory Azure Data Azure Databricks Power BI VM Unstructured: Lake Storage (Python, Scala, Spark SQL SparkR, Spark ML, SparklyR) External Data Feeds, social, Big Data Reporting: Data Ingestion: Data, Web. Data Bricks: Power BI as the Outcome Using Pipelines, in the Data Large Volumes / Big Data for rendering Reports on Factory, move data from Management for preparing the processed data. structured / unstructured sources. data sets to be processed for the Power BI embedded for Blob as the Interim Store and Data DWH. integration with external Lake as Flat Format Storage, for Business/custom application (report larger volumes. ZS apps (structured) publication)

Datafortune architecture has Multiple data source

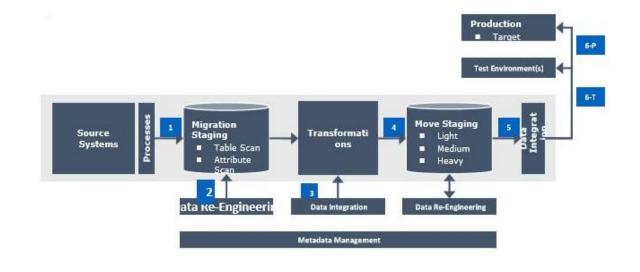
collaboration at in scale easily using Azure data factory as ETL tool, data storage creating polybase. Creating data model in azure synapse.

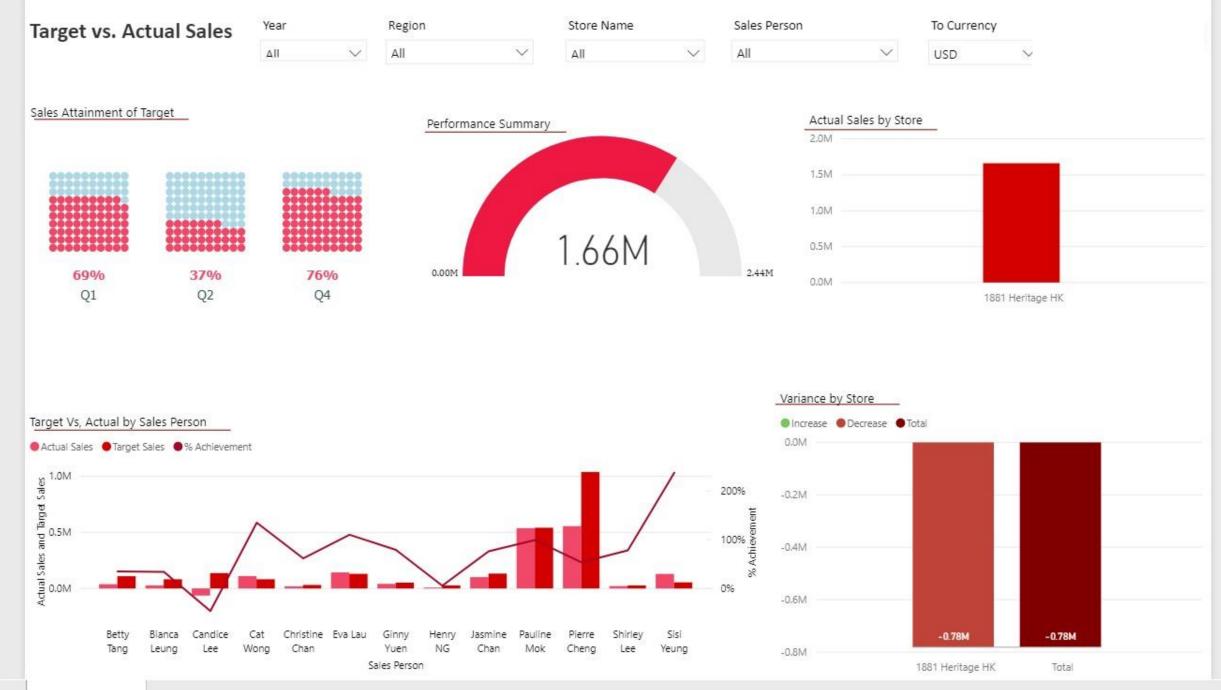
Using this solution w-insight to maintain single storage as data warehouse for storing structure and unstructured data

Use Case:

- Setting up BI data platform
- Building visualization layer
- Understand Business KPI's and built meaningful dashboards
- Enterprise data management
- Advanced Data Analytics
- Personalized view for management reporting







Target vs Actual

Analysis By Collection

YOY Sales by Product



YOY # Jewel Sold by Product

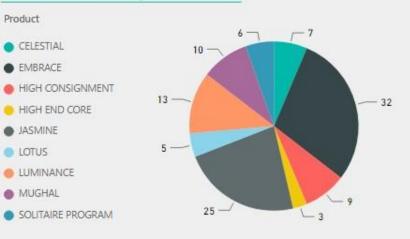
4.)



Sales by Product



Total # Jewel Sold by Product

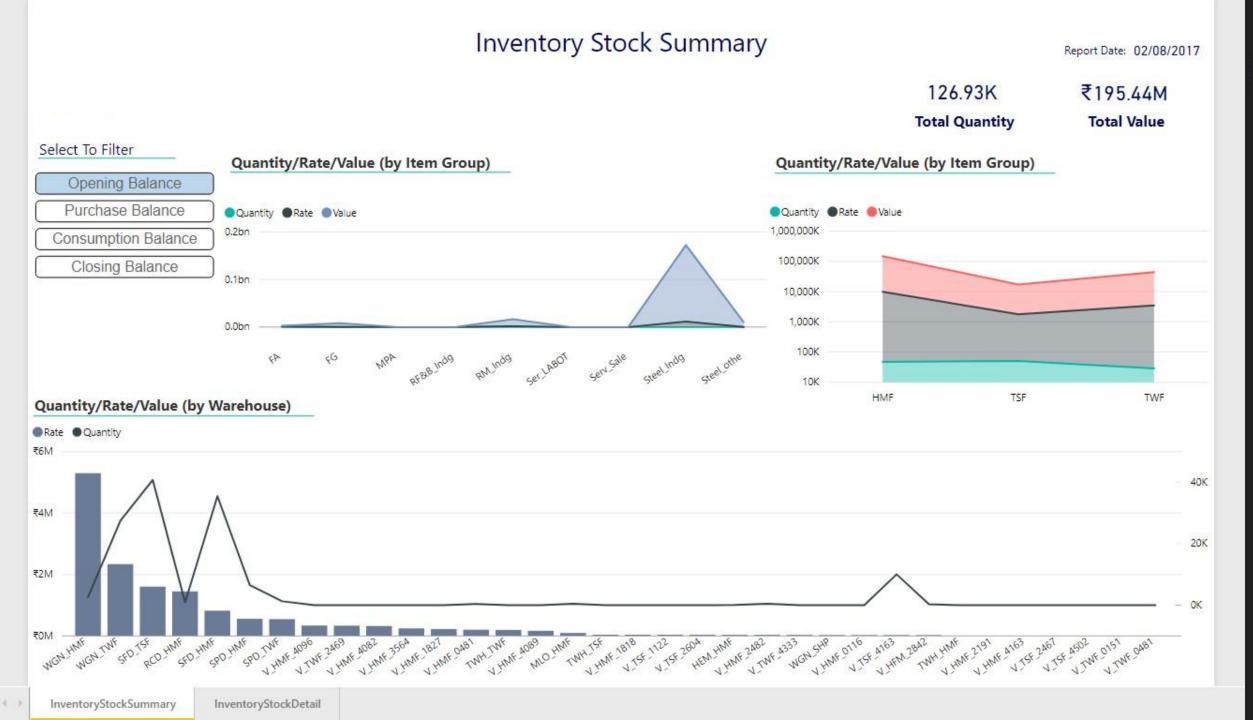




Product Bid Price Analysis

Report Date: 19/05/2017





THANKS!



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