What other thoughts might influence their behavior?

customer preerncess

Nd optimizing produc

offerings can attract

more customers and

imrove customer

retention.

Understanding

What are their wants, needs, hopes, and dreams?

Thinks



strtegies and increase market

share

What have we heard them say?

What can we imagine them saying?

existing litersture and studies related to a specific topic. in the contnt of measuring success in tlent management.

it shows the information about the data ans ahows the weak regions and channels and helpa to improvee the weakness and helps where to imprrove.

a literature survey is a method of researching

> s.dinesh m.kumaresan g.jagadeesh m.harikrishnan

thw number of unique visualization that can be used to analyze dataset some commob types of visualizaations that can be used to analyse the performance.

a dashboardd is a graphical user that displays information and data in an organize easy to red format dasbooards are often used to proide iureal time monotoriong ad nalypiss of dataa.

ata collection is /the process of gathering and omeasuring information onvariablles of interest, in an established systematic fashion.

a data stor is a way ofpresenting data and aalysisin a narrativeformat, with yhe oal of, akeing the nfformation more engaging iand easire to understand.

prsonalzation and

with sughts from

targeted marketing

spending behaviour

analysis, business can

personailize marketing

efforts and promotions

cost optimization

Data - Leveraging

marketinsights to

opportunities can

lead incresedsles d

evenue for uineees.

identify growth

Data visualization is the process of creating graphical

order to help people understand and explore the information

visualization is to make complex data sets more accessible,

to interpret. By using visual elements such as charts, graphs,

visualizations can help people quickly identify patterns, trends,

and outliers in the data. Data visualization is the process of creating graphical

representations of data in order to help people understand and explore the information. The goal of data

visualization is to make complex data sets more accessible, intuitive, and easier to interpret. By using visual elements such as charts, graphs,

and maps, data visualizations can help people quickly identify patterns, trends,

and outliers in

the data.

A data story is a way of presenting data and analysis in a narrative format, with the goal of making the information more engaging and easier to understand. A data story typically includes a clear introduction that sets the stage and explains the context for the data, a body that presents the data and analysis in a logical and systematic way, and a conclusion that summarizes the key findings and highlights their implications. Data stories can be told using a variety of mediums, such as reports, presentations, interactive visualizations, and videos



Does

What behavior have we observed? What can we imagine them doing?



See an example

