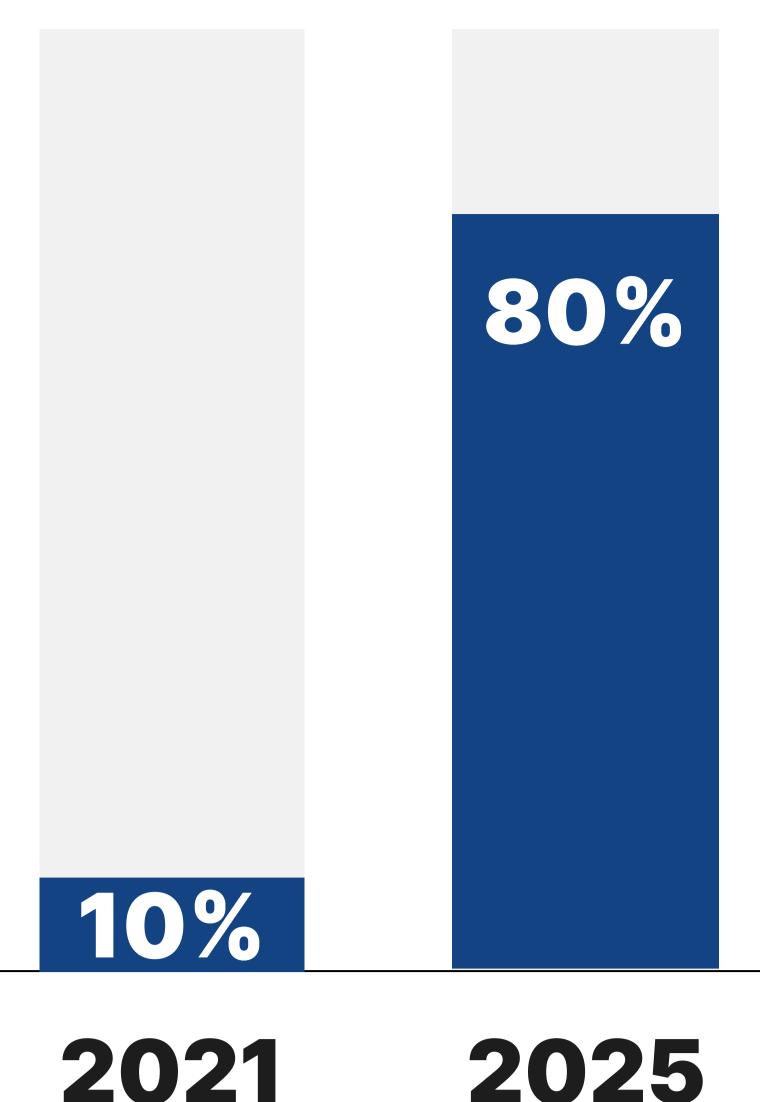


## GRAPH ANALYTICS

## Transforming Big Data Into Visual Insights

Year

technologies graph nse that



Gartner predicts graph will be one of the top four enabling technologies for data and analytics.

## WHAT?



analytics capabilities which uses relationships between people, places, things, events and locations across diverse data assets

# HOW?



discover relationships

Uses Deep Learning algorithms to

a graph database

Explores relationships among entries in

WHY?

- Ramesh Hariharan, CTO, LatentView Analytics

"Graphs help us easily discover relationships

so we can try to understand their attributes."

Gives a *holistic understanding* of



Visual representation of big data helps

us **find the problem and an efficient** 

**solution** faster

classification

individuals, markets, and organizations

Helps *identify* new expansion and

business opportunities

Facilitates insightful and intuitive

data exploration for prediction and

customer segments, logistics, risks

Helps explore and *understand* 

several entities Makes **Al and ML explainable** by expounding relationship between

behavior

Enables faster decision-making, including automated decisions

attributes that led to model's inferences

Answers complex business problems

understanding and interpretation of

the type of connections across

which require *contextual* 

Reveals consumer preferences and

ACCORDING TO GARTNER, INC., "GRAPH RELATES EVERYTHING"

09

### **COMMON USE CASES OF GRAPH ANALYTICS**



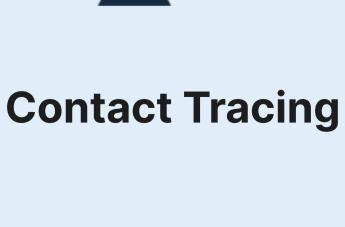












competitive advantage,

To know more about how Graph Analytics can help your business gain a

**CONTACT US** 

or

mail us at marketing@latentview.com

www.latentview.com

Sources: Gartner, TechTarget