## Seeking **PERVASIVE DATA** INTELLIGENCE



# # CHALLENGE

of global IT decision-makers agree that they want pervasive analytics in their organization.

Senior business leaders say bottlenecks exist in the path to achieving 100% real-time intelligent answers across the enterprise applications.

ANSWERS are trapped in complexity.

#### The Study The following

results come from a survey conducted by independent technology market research firm Vanson Bourne of 260 global senior business and IT leaders reaardina their organizations' use of data and analytics.\*



employees Public and

1,000+



\$250M+

annual revenues

private sectors



**69**% with global revenue \$1B+

### **Achieving Pervasive Data Intelligence** Company leaders claim there is too much complexity in their analytics technology.

Challenges to

said that their organization's analytics technology is complex



#### available all the time, to do their job effectively

data needed to perform

**Getting to Data** 

Users have limited access to the data they need to make effective decisions that combat their toughest challenges.

need more data,

nearly a third of the

at peak is missing



analytics without the need

for data scientists

Only a Fourth Leaders that said their business decision makers have the skills to access and use intelligence fron

technology, there is a gap in the skillset

analytics. "Unicorn" data scientists create

a bottleneck to pervasive data intelligen

needed to uncover intelligence in the

Teradata leverages all of the data, all of the time, so you can analyze anything, deploy anywhere, and deliver analytics that matter. By providing answers to the complexity, cost and

inadequacy of today's analytics, Teradata is transforming

\*Survey conduced by technology industry market research firm Vanson Bourne on behalf of Teradata (NYSE: TDC), the leading

how businesses work and people live.