BIG DATACHALLENGES

Depending on your industry, big data now encompasses information from quite diverse sources – both internal and external. From transactional and social data, to enterprise content, as well as contextual data derived from sensors and mobile devices. The volume, sources and types are driving the need to improve the accuracy and veracity of information – so that correct and meaningful insight can be obtained reliably.





Modern cars have close to

100 SENSORS 🚓

that monitor items such as fuel level and tyre pressure

There are

420 MILLION - WWWEARABLE, WIRELESS
HEALTH MONITORS

As of 2011, the global size of data in healthcare was estimated to be

150 EXABYTES

(161 BILLION GIGABYTES)



There are 1 IN 3

BUSINESS LEADERS

who don't trust the information they use to make decisions





Poor data quality costs the US economy around

\$3.1 TRILLION A
YEAR



OF RESPONDENTS

in one survey were unsure of how much of their data was inaccurate







Information Managers

are at the centre of balancing the competing needs of the business to deliver on their Information Management requirements.

WITH EACH AREA OF THE BUSINESS WANTING MEANINGFUL, ACCURATE AND TIMELY DATA FOR....





STRATEGY & SUSTAINABILITY

for growth
+ future
opportunity



QUANTIFYING THE VALUE OF YOUR DATA AND UNLOCKING ITS TRUE POTENTIAL

THROUGH DATA QUALITY IS NOW A MAJOR BUSINESS IMPERATIVE.

Deal with your data quality challenges using the best tools and trusted frameworks with the **data quality framework** from certus solutions.

