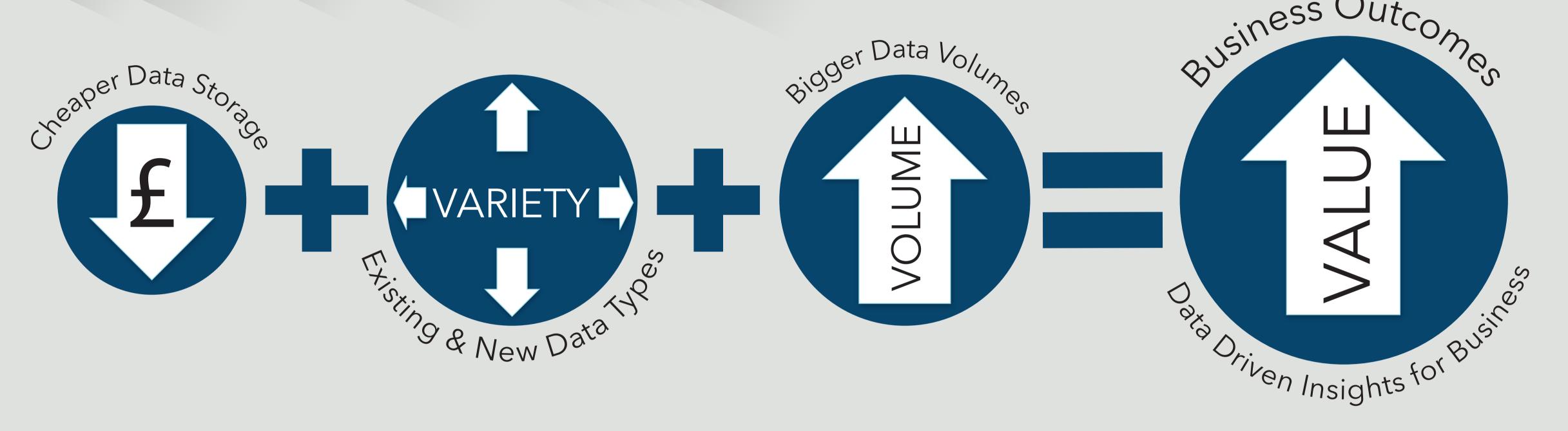
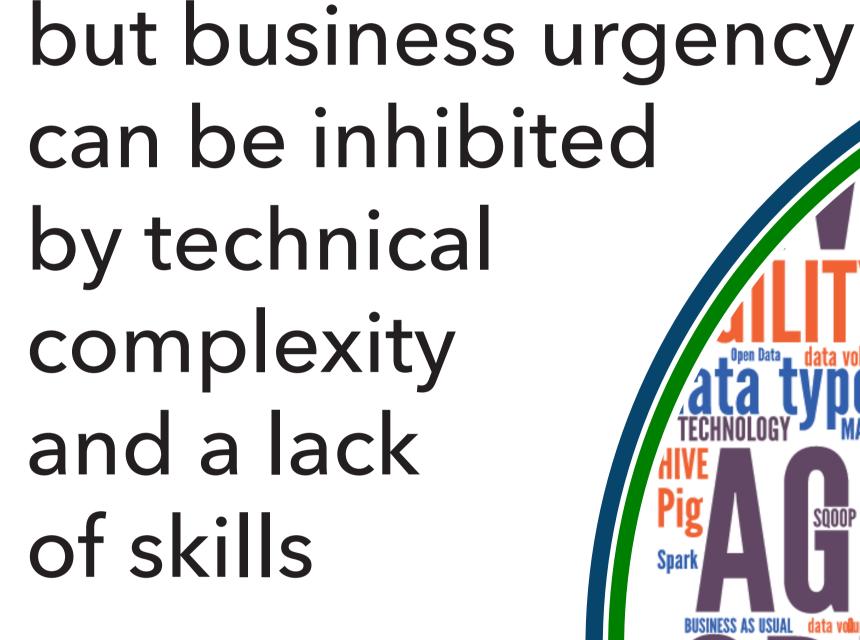


Since the cost of storing data has become less than the cost of making the decision to throw it away, attitudes to analytics have changed

... and a new approach has emerged





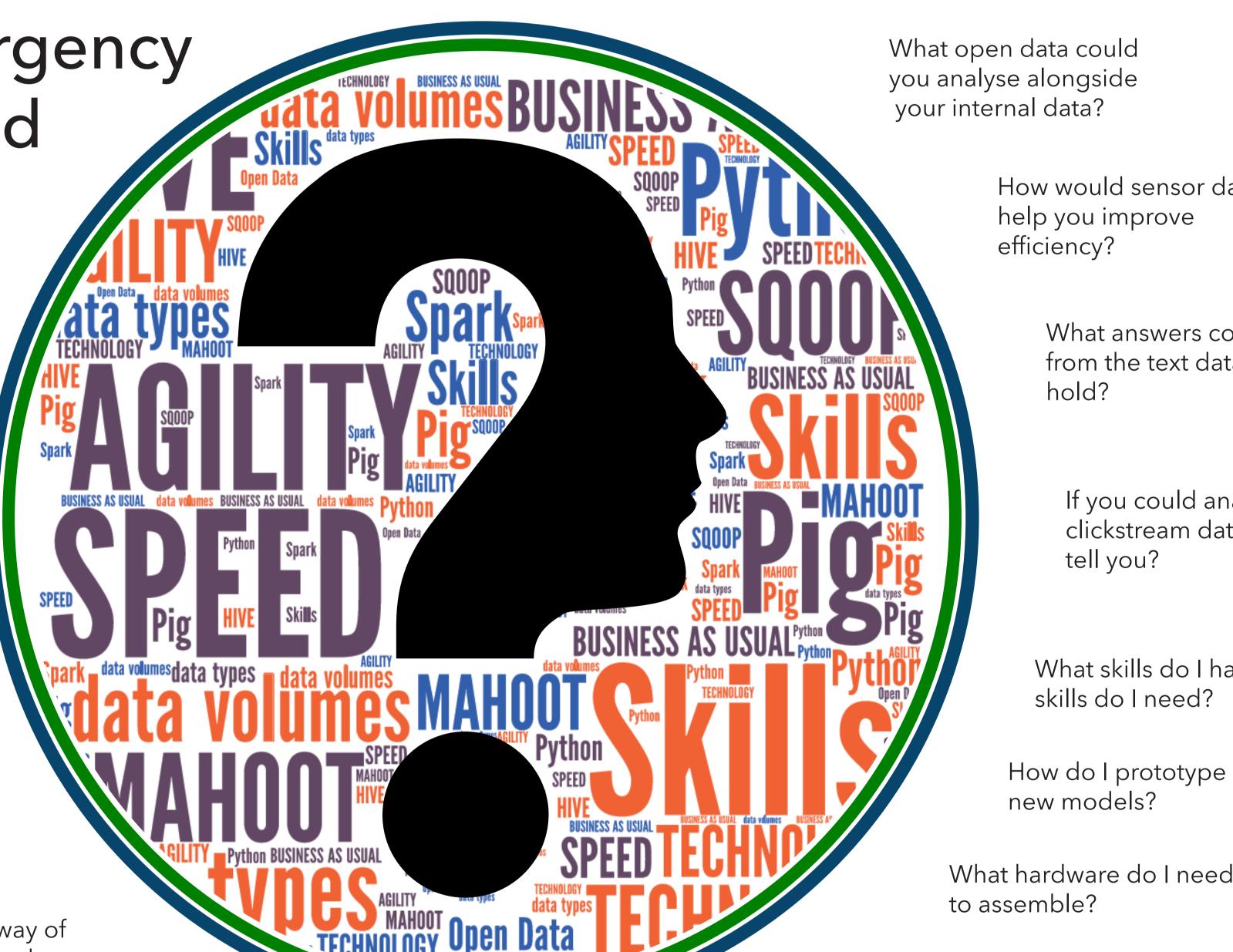


What if you could have as much data as you want?

What would you want and what would you do with it?

> What is stopping you from analysing all of your data?

> > What if there was a way of visualising all of your data rather than just some of it?



What open data could you analyse alongside your internal data?

> How would sensor data help you improve efficiency?

> > What answers could you get from the text data that you hold?

If you could analyse all of your clickstream data what could it tell you?

What skills do I have? What skills do I need?

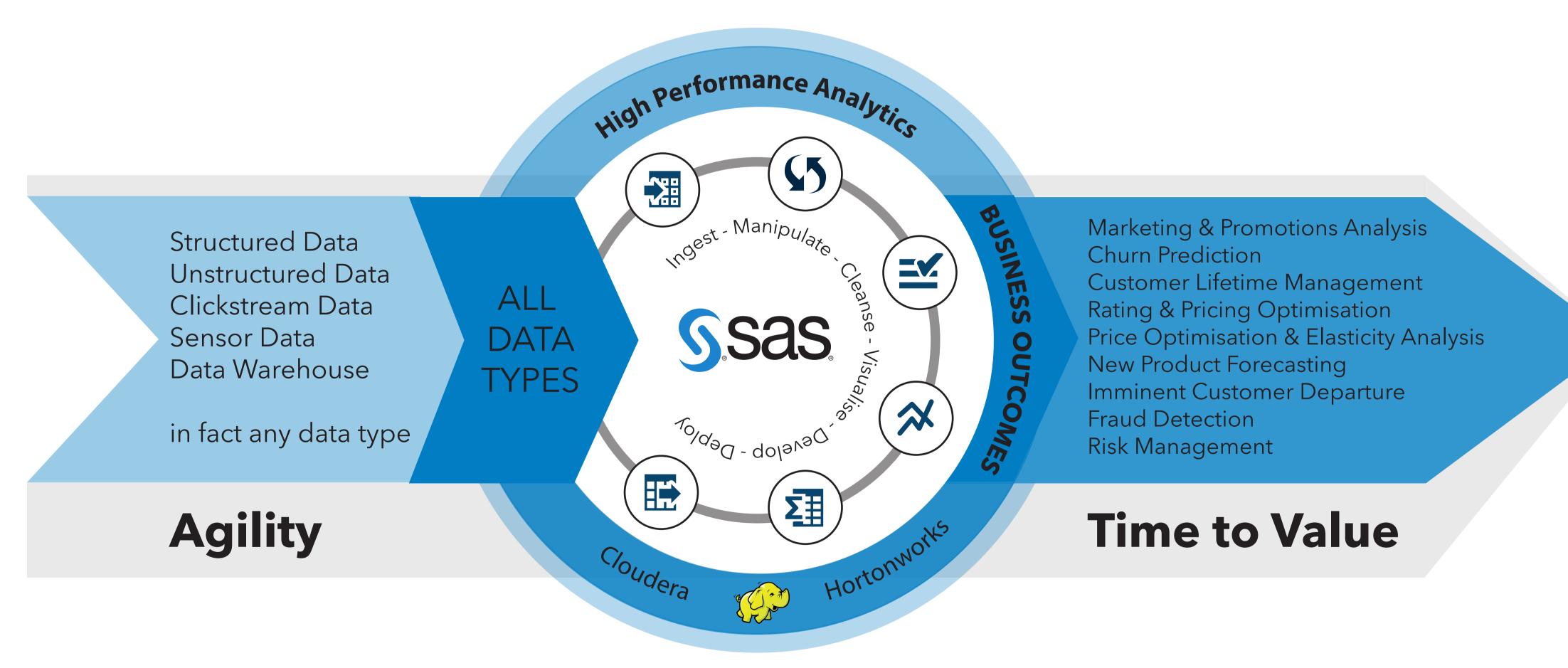
How do I prototype new models?

How do I analyse text and

customer data together

SAS Big Data Innovation Lab

a persistent environment for experimentation and innovation from data



focused on delivering outcomes to be used in business operations

WHEEL IT IN... SWITCH IT ON...



20%

reduction in churn rate and more than \$500,000 savings in productivity annually.

Leading Retail Chain



2%

uplift in the profitability of premiums written

Leading UK Insurer



improvement in redemption of personalised offers through analysis of clickstream and text data

Telecoms Operator

