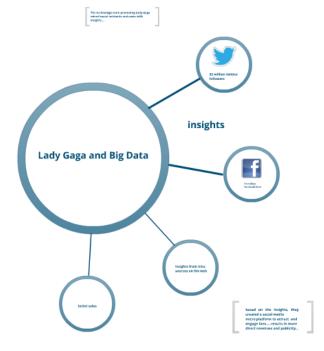


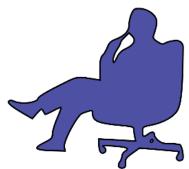
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Can you give us one real world example of Big Data?





Unlocking the Big Promiseof Big Data



The Case Solutions.com

Well, thats simple! big data is about large sets of data



The Case Solutions.com

But then organizations have been building data warehouses to store and retrieve large sets of data for years.....



The Case Solutions.com

... big data is a collection of data sets so large and complex that it becomes difficult to process using on-hand database management tools. The challenges include capture, curation, storage, search, sharing, analysis, and visualization....

- wikipedia

...big data is not about how it is defined, but rather about what is done with the data...

Vesset, the IDC researcher

Big data is the massive amount of rapidly moving and freely available data that potentially serves a valuable and unique need in the marketplace, but is extremely expensive and difficult to mine by traditional means.

www.techrepublic.com

Big data is the term used to describe the huge volumes of data generated by traditional business activities and from new sources such as social media...

- Paul Taylor, www.ft.com

The collection and analysis of large amounts of data to create a competitive advantage.

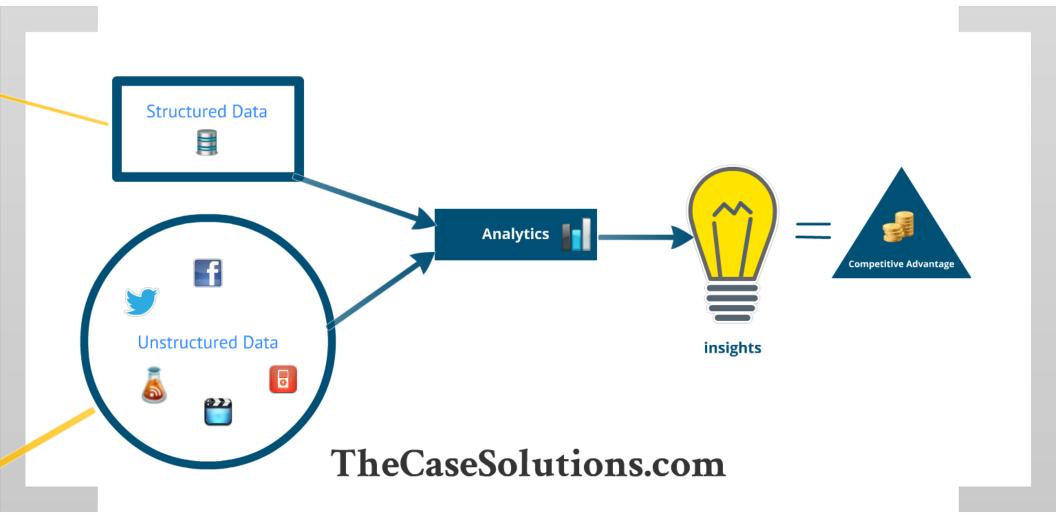
- Dr. Werner Vogels, CTO, AWS

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Our Definition of Big Data..

Big Data Analytics is an art of analyzing large sets of rapidly growing structured and unstructured data to gain insights, and convert it into competitive advantage.

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Structured Data

Well Organized Data



Unstructured Data

Unorganized, Maldefined Data

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healthcare records





posts, likes

weather sensors



websites



audio

logs