Think and Feel

What Kind of data must be gathered

How will this data be useful to them

How will they store such massive amounts of data

HEAR

Will be able to predict diseases based on previous scenarios

Helps in better understanding of issues

Will be useful for research and development

Analytics for Hospitals Health Care Data

See

Different kinds and variations of treatments and diseases

Large amounts of datasets

Different kinds of storage structures

Say

Breach and Unauthorized access of Data

To keep the data more secure

Long and Tiring process

Pain

Keeping the huge data safe from leakage

Algorithm used should not be taking a lot of time

Should maintain an error free dataset

Gain

Much useful for pharmaceutical industry for production of medicines

Helps analyse issues with different symptoms

Helps analyse disease from a broader spectrum