

Did you know...



# How can you 'listen' to documents at scale?

**Natural Language Processing helps detect anomalies quicker and more accurately than the human eye**

Unstructured text is the largest human generated data source and it continues to grow exponentially. This unstructured data holds a wealth of information, but extracting useful insights can be a challenge, due to the complexity and inherent disorder of text data.

This AI technique, Natural Language Processing (NLP), can be used to make the most of your unstructured data to drive smarter, faster decisions.

- NLP make it possible for computers to read text, hear speech, interpret it, measure sentiment and determine which parts are important in an unbiased way
- Investigative discovery. Identify patterns and clues in emails or written reports to help detect and solve problems
- Subject-matter expertise. Classify content into meaningful topics so you can take action and discover trends

**For more visit** [sas.com/uk/defence](https://sas.com/uk/defence)