Text Processing Team 1 - Work packages

ID	Project	Type	Status	Priority	Subject	Updated on
184	Text Processing Team 1	Task	New	Normal	Testing Tools	03/30/2017 08:40 PM
Unit Testing: -pyunit How execute: -Test JSON file given by Twitter team -> -Each JSON file with have tweets with different topics and different sentiment to those topics -Test JSON files if doesn't exist -Make different output files for each test file and match output -When parsing Twitter data, check all keys needed exists						
43	Text Processing Team 1	User story	New	Low	Twitter Translation	03/06/2017 08:14 PM
As a data analyst, I want to be able to translate tweets, so that I can get more perspectives						
40	Text Processing Team 1	User story	New	Normal	Contextual Extraction Tweets	03/06/2017 08:15 PM
As a data analyst, I want to be able to get context from tweets, so that I can accurately match entities to sentiment.						
36	Text Processing Team 1	User story	New	Normal	Twitter Company Mentions	03/06/2017 08:15 PM
As a stock trader, I want to be able to identify which companies are related to a tweet, so I can see how their stocks are affected						
33	Text Processing Team 1	User story	New	High	Tweet Topic/Sentiment Branching	03/06/2017 08:16 PM
As a data analyst, I want to be able to correlate sentiment data with other tweets on the same topic, so that I can monitor changes over time						
24	Text Processing Team 1	User story	New	High	Twitter Topic Relation	03/06/2017 08:17 PM
As a data analyst, I want to be able to identify topic of each Tweet, so that I can relate it to other topics						
22	Text Processing Team 1	User story	New	High	Twitter Sentiment Reaction	03/06/2017 08:29 PM

As a data analyst, I want to be able to identify the sentiment of each Tweet, so that I can tell what people think about a topic