Web Application Usage

For instructions on the set up, follow *Instructions.md*

To Query:

Simply select the threat type, relevance and annotation values of the tweets desired and then click on submit.

| Threat Type | All (21375) ⇕ | Relevance | All ⇕ | Annotation | All ⇕ | Submit |

To Annotate:

Here is an example of a tweet component.

Relevant

Text: Instagram App 41.1788.50991.0 #Denial Of #Service https://t.co/pTsuQe2HT9 #PacketStorm

Author: SecurityNewsbot Name: Security News Bot

Watson Categories

Label	Score
/science/weather/meteorological disaster/hurricane	0.239842
/technology and computing/hardware/computer networking/router	0.207014
/art and entertainment/movies and tv/movies	0.116541

| Threat Type | Ddos ⇕ |

Annotation: [Threat] [Business] [Irrelevant] [Don't Know]

Threat type annotation:

Select a threat type from the drop-down menu inside a tweet component. The web application will annotate and update the MongoDB after selecting a type.

Relevance annotation:

Select a relevance level by pressing a button: "threat", "business", "irrelevant" or "don't know"