

CLAIMS

What is claimed is:

1. A data analysis system, comprising:

a computing cluster ingesting content from a plurality of data sources with the content comprising a plurality of observables relevant to an entity, wherein each observable from the plurality of observables is related to at least one feature of interest from a plurality of features of interest;

an extraction engine running on the computing cluster and tagging the observables with an entity identifier in response to the observables referencing at least one of an entity, a tradename associated with the entity, or product associated with the entity; and

an analysis engine running on the computing cluster and tagging an observable from the plurality of observables in response to the feature of interest being related to the observable, wherein the analysis engine measures a materiality of the feature of interest to the entity by counting a number of observables from the plurality of observables tagged with the entity identifier.

2. The data analysis system of claim 1, comprising a graphical user interface that is configured to display the materiality of the feature of interest.

3. The data analysis system of claim 1, comprising a graphical user interface that is configured to allow a user to select the feature of interest which causes a process to be performed by the extraction engine or the analysis engine.