CLAIMS

What is claimed is:

1. A method comprising:

receiving, from one or more data sources, information about products or services;

identifying intellectual-property assets;

determining one or more relationships between individual ones of the products or the services and individual ones of the intellectual-property assets;

generating, based at least in part on the one or more relationships, association data indicating the one or more relationships between the individual ones of the products or the services and the individual ones of the intellectual-property assets;

receiving a request to identify an intellectual-property asset of the intellectual-property assets that corresponds to a product of the products or a service of the services;

identifying, based at least in part on the association data, the intellectual-property asset that corresponds to the product or the service; and

generating a response to the request, the response indicating that the intellectual-property asset is associated with the product or the service,

wherein determining the one or more relationships between individual ones of the products or the services and individual ones of the intellectual-property assets comprises:

generating a first linguistic structure for a feature of an intellectual-property asset of the intellectual property assets;

generating a second linguistic structure for a feature of a product of the products or a service of the services;

comparing the first linguistic structure with the second linguistic structure to determine a similarity metric; and

when the similarity metric at least meets a threshold, determining that the feature of the intellectual-property asset corresponds to the feature of the product or the service.

2. The method of claim 1, wherein the data sources include a publicly-accessible data source, and the method further comprises:

determining a keyword associated with the product or the service;

identifying, based at least in part on the publicly-accessible data source, data corresponding to the keyword; and

extracting the data that corresponds to the keyword from the publicly-accessible data source.

3. The method of claims 1 or 2, wherein the data sources include a data store associated with a first organization offering the product or the service for acquisition, and the method further comprises:

determining, by a second organization, a keywords associated with the product or the service;

identifying, by the second organization and from the data store of the first organization, data that corresponds to the keyword; and

extracting, by the second organization, the data that corresponds to the keyword.

4. The method of claim 3, further comprising:

identifying, utilizing the data store, data indicating a relationship between the intellectual-property asset and the product or the service; and

wherein generating the association data comprises generating the association data based at least partly on the data indicating the relationship between the intellectual-property asset and the product.

5. The method of claim 1, 2, 3, or 4, wherein the request comprises a first request, and the method further comprises:

causing a second request for information about the product or the service to be at least one of:

published on a website accessible to computing devices; or

sent to the computing devices; and

receiving, in response to the second request, data indicating at least one of a source of the information or the information.

6. The method of claim 1, 2, 3, 4, or 5, further comprising:

generating a user interface including a user-interface element configured to receive input representing information about the intellectual-property asset;

receiving, utilizing the user-interface element, the input; and

wherein generating the association data comprises generating the association data based at least in part on the input.

7. The method of claim 1, 2, 3, 4, 5, or 6, further comprising:

determining a metric associated the intellectual-property asset, the metric including at least one of:

a measure of breadth of at least a portion of the intellectual-property asset;

a measure of exposure associated with at least a portion of the intellectual-property asset; or

a measure of coverage of at least a portion of the intellectual-property asset;

determining revenue associated with the product or the service over a period of time; and

determining, based at least partly on the metric, an amount of the revenue to attribute to at least a portion of the intellectual-property asset.

8. The method of any preceding claim, wherein the information about the products or the services includes a description of at least one of the product or the service, and the operations further comprise determining a feature of the at least one of the product or the service based at least partly on the description.

9. The method of any preceding claims, wherein the intellectual-property asset comprises a patent document, and the method further comprises:

receiving a description of at least one of the product or the service, the description including words related to the at least one of the product;

determining that at least a portion of the words are included in a claim of the patent document; and

wherein the association data indicates that the claim corresponds to the at least one of the product or the service based at least partly on the at least the portion of the words being included in the claim.

10. The method of any preceding claim, further comprising generating a user interface including one or more user-interface elements configured to capture information about the intellectual-property assets, the one or more user-interface elements including at least one of:

a first element configured to receive first information associated with trade secret documents;

a second element configured to received second information associated with trademark documents; or

a third element configure to receive third information associated with copyright documents.

11. The method of any preceding claim, operations further comprising:

determining, based at least partly on economic data, an amount of revenue associated with at least one of the product or the service obtained over a period of time;

determining a portion of the amount of revenue to attribute to the intellectual-property asset; and

determining a value of the intellectual-property asset based at least partly on the portion of the amount of the revenue.

12. A system comprising:

one or more processors; and

one or more computer-readable media storing instructions executable by the one or more processors, wherein the instructions, when executed by the one or more processors, cause the one or more processors to perform the method of any preceding claim.