receiving, via the communications interface, an aggregate sentiment value potentially impacting the value of an organization;

automatically calculating an action suggestion indicator value based on the aggregate sentiment value and the first analyst rating; and

displaying, on the display device, a first visual representation of the action suggestion indicator value that indicates a suggestion regarding a monitored characteristic of at least one of the one or more organizations.

16. The method of claim 15, wherein the automatically calculating the action suggestion indicator value further comprises analyzing a systemic risk of the at least one of the one or more organizations.

~~17. A method for visually displaying an aggregate representation of a user's portfolio, the portfolio including one or more instruments associated with one or more organizations organized to purchase or sell a good or a service, the method comprising:~~

~~receiving, via a user interface device, an indication of the one or more instruments;~~

~~receiving, via a user interface device, one or more user responses indicating the user's risk tolerance with respect to the user's portfolio;~~

~~automatically calculating an aggregate assessment based on the indication and the one or more user responses, the aggregate assessment being indicative of an evaluation of a risk offered by the user's portfolio and how the risk correlates with the user's risk tolerance;~~

~~displaying, on a display device, a first visual representation that reflects the aggregate assessment in a graphical format.~~

~~18. The method of claim 17, wherein the first visual representation represents the aggregate assessment in a multi-tiered triangular graphic.~~

~~19. The method of claim 18, wherein each of a plurality of tiers in the graphic represents a risk level associated with a portion of the user's portfolio.~~

~~20. The method of claim 19, wherein a size of each of the plurality of tiers is correlated to the risk level associated with each of the plurality of tiers.~~

~~21. The method of claim 17, further comprising displaying, on the display device, a second visual representation alongside the first visual representation, the second visual representation reflecting a diversity of the user's portfolio.~~

~~22. The method of claim 21, further comprising:~~

~~displaying, on the display device, a second visual representation alongside the first visual representation, the second visual representation reflecting a risk tolerance selection mechanism, wherein a user may interact with the second visual representation to select an updated risk tolerance; and~~

~~automatically updating the aggregate assessment based on the updated risk tolerance.~~