CLAIMS

1. A secure intelligent networked system comprising:

a random combination generator;

a master cloud server communicatively coupled to the random combination generator, the master cloud server having an interactive graphical user interface configured to receive user commands for generating a plurality of virtual machines, the master cloud server automatically identifying an idle virtual machine in the plurality of virtual machines and automatically utilizing the idle virtual machine; and

a selected strategy server communicatively coupled to the master cloud server, the master cloud server automatically generating an intentionally false first digital data element interspersed with a first digital data element and automatically transmitting the first digital data element combined with the intentionally false first digital data element to the selected strategy server.

2. The secure intelligent networked system of claim 1, further comprising the random combination generator:

randomly selecting the first digital data element;

randomly selecting an evaluation interval;

randomly selecting a second digital data element; and

randomly selecting a first evaluation bar characteristic.

3. The secure intelligent networked system of claim 2, further comprising the plurality of virtual machines:

calculating a past value of the first digital data element for the second digital data element utilizing a product of the first evaluation bar characteristic times the evaluation interval;

calculating a present value of the first digital data element for the second digital data element upon an occurrence of the first evaluation bar characteristic;

making a decision based upon a relationship between past and present values at each occurrence of the first evaluation bar characteristic for a predetermined period of time going forward;

determining a predetermined historical period of time;

calculating a past value of the first digital data element for the second digital data element utilizing a product of the first evaluation bar characteristic times the evaluation interval for the predetermined historical period of time;

calculating a present value of the first digital data element for the second digital data element upon an occurrence of the first evaluation bar characteristic during the predetermined historical period of time;

making a decision based upon a relationship between past and present values at each occurrence of the first evaluation bar characteristic for the predetermined historical period of time;

determining a first performance metric and a threshold criteria of success with respect to the first performance metric;

if the threshold criteria of success is satisfied,

selecting a second evaluation bar characteristic;

calculating a past value of the first digital data element for the second digital data element utilizing a product of the second evaluation bar characteristic times the evaluation interval;

calculating a present value of the first digital data element for the second digital data element upon an occurrence of the second evaluation bar characteristic;

making a decision based upon a relationship between past and present values at each occurrence of the second evaluation bar characteristic for a predetermined period of time going forward;

determining a predetermined historical period of time;

calculating a past value of the first digital data element for a tradable item utilizing a product of the second evaluation bar characteristic times the evaluation interval for the predetermined historical period of time;

calculating a present value of the first digital data element for the second digital data element upon an occurrence of the second evaluation bar characteristic during the predetermined historical period of time;

selecting a second second digital data element;

selecting a third evaluation bar characteristic;

calculating a past value of the first digital data element for the second second digital data element utilizing a product of the third evaluation bar characteristic times the evaluation interval;

calculating a present value of the first digital data element for the second second digital data element upon an occurrence of the third evaluation bar characteristic;

making a decision based upon a relationship between past and present values at each occurrence of the third evaluation bar characteristic for a predetermined period of time going forward;

determining a predetermined historical period of time;

calculating a past value of the first digital data element for the second second digital data element utilizing a product of the third evaluation bar characteristic times the evaluation interval for the predetermined historical period of time;

calculating a present value of the first digital data element for the second digital data element upon an occurrence of the third evaluation bar characteristic during the predetermined historical period of time;

determining a second performance metric;

ranking performance of the first digital data element relative to other similarly ranked first digital data elements; and

selecting the first digital data elements achieving a predetermined threshold with respect to the second performance metric.