CLAIMS

What is claimed:

1. An intelligent networked architecture comprising:

an intelligent agent having a specialized hardware processor, the intelligent agent configured to automatically determine a first, a second, a third, a fourth, a fifth, a sixth, a seventh and an eighth digital data element;

a secure cloud of a plurality of specialized intelligent historical agents, each historical agent having a specialized hardware processor and a memory further comprising secure digital data corresponding to the first, the second, the third and the fourth digital data elements;

a plurality of secure cloud based specialized insight servers, each insight server having a specialized hardware processor, the plurality of secure cloud based specialized insight servers configured to receive from the secure cloud of the plurality of specialized historical agents the secure digital data corresponding to the first, the second, the third and the fourth digital data elements and configured to transform the secure digital data corresponding to the first, the second, the third and the fourth digital data elements as directed by the fifth, the sixth, the seventh and the eighth digital data elements into a scrubbed situational deployment trigger, the scrubbed situational deployment trigger being a reduced size version of the secure digital data, wherein a complete version of the secure digital data is retained by the plurality of specialized intelligent historical agents; and

an intelligent operational agent having a specialized hardware processor, the intelligent operational agent configured to receive the scrubbed situational

deployment trigger and cause the plurality of specialized intelligent historical agents to transmit the complete version of the secure digital data to the plurality of secure cloud based specialized insight servers.

2. The intelligent networked architecture of claim 1, wherein the intelligent operational agent is configured to determine a tenth digital element, and configured to deploy the scrubbed situational deployment trigger based on the tenth digital element.

3. The intelligent networked architecture of claim 1, further comprising a load balancer having a specialized hardware processor, the load balancer configured to distribute the secure digital data received by the plurality of secure cloud based specialized insight servers.

4. The intelligent networked architecture of claim 3, wherein the load balancer is further configured to distribute processing of the secure digital data by the plurality of secure cloud based specialized insight servers.

5. The intelligent networked architecture of claim 1, wherein the first digital data element, the second digital data element, and the third digital data element are randomly generated by a hardware based random number generator.

6. The intelligent networked architecture of claim 1, wherein the first digital data element, the second digital data element, the third digital data element and the fourth

digital data element are randomly generated by a hardware based random number generator.

7. The intelligent networked architecture of claim 1, wherein the first digital data element is a resource.

8. The intelligent networked architecture of claim 1, wherein the second digital data element is a resource segment.

9. The intelligent networked architecture of claim 1, wherein the third digital data element is an item on the resource segment.

10. The intelligent networked architecture of claim 1, wherein the fourth digital data element is a look back period.

11. The intelligent networked architecture of claim 1, wherein the fifth digital data element is a performance metric.

12. The intelligent networked architecture of claim 1, wherein the sixth digital data element is a condition.

13. The intelligent networked architecture of claim 1, wherein the seventh digital data element is an allocation amount.

14. The intelligent networked architecture of claim 1, wherein the eighth digital data element is a percentage for selection.

15. The intelligent networked architecture of claim 14, wherein a ninth digital data element is a percentage to remove from a population before executing the percentage for the selection.

16. The intelligent networked architecture of claim 1, wherein a tenth digital data element is a current condition.

17. A system, comprising:

a secure intelligent agent comprising a random number generator machine, the secure intelligent agent being configured to:

receive a first set comprising plurality of digital data elements from one of a plurality of specialized intelligent historical agents, the plurality of digital data elements being associated with a time value;

utilizing the random number generator machine to optimize variables for processing runs;

instruct the plurality of specialized intelligent historical agents to:

copy and divide secure digital data for the first set into parallel segments based on the optimized variables;

retain the secure digital data;

transmit a copied version secure digital data to a plurality of insight servers over secure channels to insight servers; and

the plurality of insight servers being configured to:

transform the copied version secure digital data using a second set comprising additional digital data elements to generate a massive amount of data output; and

scrub the massive amount of data output to:

reduce a size of the massive amount of data output; and generate a scrubbed situational deployment trigger that is provisioned to a secure intelligent operational agent.

18. The system according to claim 17, wherein the plurality of specialized intelligent historical agents are configured to perform rapid destruction of the first set and the second set to increase a speed of each subsequent processing run of the processing runs.

19. The system according to claim 17, further comprising a plurality of hardware-based secure, high data transfer corridors, each having specialized processors and switches facilitate unilateral or bilateral transfer of the secure digital data between any of the secure intelligent agent, the plurality of specialized intelligent historical agents, and the plurality of insight servers.

20. The system according to claim 17, wherein the plurality of insight servers transmits the scrubbed situational deployment trigger to the secure intelligent operational agent, the secure intelligent operational agent being configured to transmit the secure digital data retained by the plurality of specialized intelligent historical agents to the plurality of insight servers when at least one condition specified in the scrubbed situational deployment trigger is met.