CLAIMS

1. An apparatus for performing a network function, the apparatus comprising:
at least one memory; and
at least one processor coupled with the at least one memory and configured to cause the apparatus to:
receive, from a first device, a message comprising a uniform resource identifier, URI, the URI comprising:
an indication identifying a service or an application; and
an indication identifying an analytics associated with the service or the application;
transmit, to a second device, a request for a subscription to the analytics;
receive, from the second device, a response associated with the analytics; and
transmit, to the first device, the response associated with the analytics.

2. The apparatus of claim 1, wherein the message comprises an indication identifying a configuration for a resource.

3. The apparatus of claim 2, wherein the configuration for the resource comprises one or more parameters supported by a hypertext transfer protocol, HTTP.

4. The apparatus of claim 1, wherein the URI is an HTTP URI.

5. The apparatus of claim 1, wherein the second device comprises at least one of a network entity, or a client device.

6. The apparatus of claim 1, wherein the first device comprises an analytics consumer.

7. The apparatus of claim 1, wherein:
the apparatus comprises an application data analytics enablement, ADAE, server configured to perform the network function; and

the second device comprises an application layer analytical data repository function, A-ADRF, or an ADAE client.

8. A method performed by a network function, the method comprising:

receiving, from a first device, a message comprising a uniform resource identifier, URI, the URI comprising:

an indication identifying a service or an application; and

an indication identifying an analytics associated with the service or the application;

transmitting, to a second device, a request for a subscription to the analytics;

receiving, from the second device, a response associated with the analytics; and

transmitting, to the first device, the response associated with the analytics.

9. The method of claim 8, wherein the message comprises an indication identifying a configuration for a resource.

10. The method of claim 9, wherein the configuration for the resource comprises one or more parameters supported by a hypertext transfer protocol, HTTP.

11. The method of claim 8, wherein the URI is an HTTP URI.

12. The method of claim 8, wherein the second device comprises at least one of a network entity, or a client device.

13. The method of claim 8, wherein the first device comprises an analytics consumer.

14. The method of claim 8, wherein:

the method is performed by an application data analytics enablement, ADAE, server; and

the second device comprises an application layer analytical data repository function, A-ADRF, or an ADAE client.

15. An apparatus for performing a network function, the apparatus comprising:

at least one memory; and

at least one processor coupled with the at least one memory and configured to cause the apparatus to:

transmit a message comprising a uniform resource identifier, URI, the URI comprising:

an indication identifying a service or an application and

an indication identifying an analytics associated with the service or the application; and

receive a response associated with the analytics.