

WHAT IS CLAIMED IS:

1. A system for remote session browsing comprising:
 - one or more computer processors;
 - at least one computer memory accessible by at least one of the one or more computer processors;
 - a network computing component comprising an executable software module executed by the one or more computer processors, wherein the network computing component is operable to:
 - obtain a request for a first network resource from a client computing device;
 - transmit one or more historical content representations to a historical browse storage component, wherein the one or more historical content representations correspond to at least one of the first network resource and content associated with the first network resource; and
 - transmit a processing result to the client computing device, wherein the processing result corresponds to a representation of at least one of the first network resource and content associated with the first network resource to be displayed at the client computing device.
2. The system of Claim 1, wherein the network computing component is further operable to determine a historical remote session browsing configuration, wherein the historical remote session browsing configuration identifies a set of processing actions to be performed at the network computing component to generate the one or more historical content representations.
3. The system of Claim 2, wherein the network computing component is further operable to determine the historical remote session browsing configuration associated with the network resource based on information obtained from the historical browse storage component.
4. The system of Claim 2, wherein the historical remote session browsing configuration identifies one or more processing actions to be performed at the client computing device.
5. The system of Claim 4, wherein the client computing device is configured to perform the one or more processing actions identified by the historical remote session browsing configuration.

6. The system of Claim 1, wherein the network computing component is further operable to determine a client remote session browsing configuration, wherein the client remote session browsing configuration identifies a set of processing actions to be performed at the network computing component to generate the processing result.

7. The system of Claim 6, wherein the set of processing actions identified by the client remote session browsing configuration includes at least one shared processing action performed during generation of the one or more historical content representations.

8. The system of Claim 1, wherein the client computing device is configured to obtain the historical content representation from the historical browse storage component.

9. A computer-implemented method for remote session browsing comprising:

obtaining a request for a first network resource from a client computing device;

transmitting one or more historical content representations to a historical browse storage component, wherein the one or more historical content representations correspond to at least one of the first network resource and content associated with the first network resource; and

transmitting a processing result to the client computing device, wherein the processing result corresponds to a representation of at least one of the first network resource and content associated with the first network resource to be displayed at the client computing device.

10. The computer-implemented method of Claim 9 further comprising determining a historical remote session browsing configuration, wherein the historical remote session browsing configuration identifies a set of processing actions to be performed at the network computing component to generate the one or more historical content representations.

11. The computer-implemented method of Claim 10 further comprising determining the historical remote session browsing configuration associated with the network resource based on information obtained from the historical browse storage component.

12. The computer-implemented method of Claim 10 further comprising determining the historical remote session browsing configuration associated with the network resource responsive to a request for the historical content representation from the client computing device.

13. The computer-implemented method of Claim 9 further comprising determining a client remote session browsing configuration, wherein the client remote session browsing configuration identifies a set of processing actions to be performed at the network computing component to generate the processing result.

14. The computer-implemented method of Claim 13 further comprising providing a processing result to the client computing device, wherein the processing result is generated by performing the set of processing actions identified by the client remote session browsing configuration at the network computing component, and wherein the client computing device is operable to cause the display of a representation of the network resource based on the processing result.

15. The computer-implemented method of Claim 13, wherein the set of processing actions identified by the client remote session browsing configuration includes at least one shared action to be performed during generation of the one or more historical content representations.

WHAT IS CLAIMED IS:

1. A system for remote session browsing comprising:
 - one or more computer processors;
 - at least one computer memory accessible by at least one of the one or more computer processors;
 - a network computing component comprising an executable software module executed by the one or more computer processors, wherein the network computing component is operable to:
 - obtain a request for a first network resource from a client computing device;
 - transmit one or more historical content representations to a historical browse storage component, wherein the one or more historical content representations correspond to at least one of the first network resource and content associated with the first network resource;
 - associate the one or more historical content representations with at least one of a device, a physical location, or a logical location; and
 - transmit a processing result to the client computing device, wherein the processing result is based at least in part on at least one of the device, the physical location, or the logical location associated with the one or more historical content presentations, and corresponds to a representation of at least one of the first network resource and content associated with the first network resource to be displayed at the client computing device.
2. The system of Claim 1, wherein the network computing component is further operable to determine a historical remote session browsing configuration, wherein the historical remote session browsing configuration identifies a set of processing actions to be performed at the network computing component to generate the one or more historical content representations.
3. The system of Claim 2, wherein the network computing component is further operable to determine the historical remote session browsing configuration associated with the network resource based on information obtained from the historical browse storage component.

4. The system of Claim 2, wherein the historical remote session browsing configuration identifies one or more processing actions to be performed at the client computing device.

5. The system of Claim 4, wherein the client computing device is configured to perform the one or more processing actions identified by the historical remote session browsing configuration.

6. The system of Claim 1, wherein the network computing component is further operable to determine a client remote session browsing configuration, wherein the client remote session browsing configuration identifies a set of processing actions to be performed at the network computing component to generate the processing result.

7. The system of Claim 6, wherein the set of processing actions identified by the client remote session browsing configuration includes at least one shared processing action performed during generation of the one or more historical content representations.

8. The system of Claim 1, wherein the client computing device is configured to obtain the historical content representation from the historical browse storage component.

9. A computer-implemented method for remote session browsing comprising:

obtaining, by a network computing component comprising one or more computer processors, a request for a first network resource from a client computing device;

transmitting one or more historical content representations to a historical browse storage component, wherein the one or more historical content representations correspond to at least one of the first network resource and content associated with the first network resource;

associating the one or more historical content representations with at least one of a device, a physical location, or a logical location; and

transmitting a processing result to the client computing device, wherein the processing result is based at least in part on at least one of the device, the physical location, or the logical location associated with the one or more historical content presentations, and corresponds to a representation of at least one of the first network resource and content associated with the first network resource to be displayed at the client computing device.

10. The computer-implemented method of Claim 9 further comprising determining a historical remote session browsing configuration, wherein the historical remote session browsing configuration identifies a set of processing actions to be performed at the network computing component to generate the one or more historical content representations.

11. The computer-implemented method of Claim 10 further comprising determining the historical remote session browsing configuration associated with the network resource based on information obtained from the historical browse storage component.

12. The computer-implemented method of Claim 10 further comprising determining the historical remote session browsing configuration associated with the network resource responsive to a request for the historical content representation from the client computing device.

13. The computer-implemented method of Claim 9 further comprising determining a client remote session browsing configuration, wherein the client remote session browsing configuration identifies a set of processing actions to be performed at the network computing component to generate the processing result.

14. The computer-implemented method of Claim 13 further comprising providing a processing result to the client computing device, wherein the processing result is generated by performing the set of processing actions identified by the client remote session browsing configuration at the network computing component, and wherein the client computing device is operable to cause the display of a representation of the network resource based on the processing result.

15. The computer-implemented method of Claim 13, wherein the set of processing actions identified by the client remote session browsing configuration includes at least one shared action to be performed during generation of the one or more historical content representations.