

CLAIM 1 FROM EACH PATENT

'591 (Ex. 1003, pp. 15-16)

[1.pre]	A method for a guest device performing a synchronized browsing session administered by a synchronization server, comprising
---------	---

[1.a]	detecting an activation of a hyperlink associated with the synchronized browsing session by a guest device;
[1.b]	sending a request by the guest device to join the synchronized browsing session to the synchronization server in response to the activation of the hyperlink;
[1.c]	receiving from the synchronization server a notification that guest device has joined the synchronized browsing session;
[1.d]	receiving data from the synchronization server, where the data relates to a website being accessed in real-time by a host device; and wherein the data comprises a URL of the website and cookie information associated with the website and the host device; and
[1.e]	operating a browser by the guest device based on the data received from the synchronization server.

'145 (Ex. 1003, p. 17)

1[pre]	A method performed by a guest device for joining a synchronized browsing session administered by a synchronization server, comprising:
1[a]	receiving from the synchronization server a session invitation including a session identifier associated with a host device;
1[b]	activating the session invitation to send a request to join said synchronized browsing session to said synchronization server;
1[c]	receiving web browsing interaction data from said synchronization server, wherein said web browsing interaction data is associated with:
1[c.i]	a website server that is independent of the synchronization server, and
1[c.ii]	the host device that has initiated the session invitation; and
1[d]	operating an application based on said web browsing interaction data received from said synchronization server to access a website server independent of the synchronization server subsequent to the activation of the session invitation.

Limitation	Claim Language
1[pre]	A method performed by a host device for establishing a synchronized browsing session between the host device and an

Limitation	Claim Language
	invitee device, comprising:
1[a]	sending a request to establish the synchronized browsing session to a synchronization server;
1[b]	receiving a confirmation message from the synchronization server including a session identifier generated by the synchronization server, wherein the session identifier is associated with the host device and the established synchronized browsing session;
1[c]	sending an invitation to an invitee device to join the synchronized browsing session, wherein the invitation includes the session identifier;
1[d]	recording a shared web browsing interaction responsive to determining that a web browsing interaction of the host device within a web browsing window is a sharable web browsing interaction;
1[e]	sending a request for webpage content to a website server independent of the synchronization server;
1[f]	subsequent to sending the request for webpage content to the website server, transmitting information related to the shared web browsing interaction to the synchronization server,
~~1[f.i]~~ 1[f.i]	wherein the information related to the shared web browsing interaction is to be processed by a browser of the invitee device and enables the invitee device to generate a request to retrieve a substantially the same webpage content as the request for the webpage content from the host device;
~~1[f.ii]~~ 1[f.ii]	wherein the synchronization server transmits the information related to the shared web browsing interaction to the invitee device in response to receiving the information related to the shared web browsing interaction from the host device, and
~~1[f.iii]~~ 1[f.iii]	wherein the invitee device retrieves data from the website server in response to receiving the information related to the shared

Limitation	Claim Language
1[f.iii]	web browsing interaction from the synchronization server, the data associated with the webpage content requested by the host device and the information related to the shared web browsing interaction; and
1[g]	receiving, responsive to sending the request for webpage content to the website server and after transmitting the information related to the shared web browsing interaction to the synchronization server, the requested webpage content from the website server.