

EXHIBIT 5

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 15/687,249 Confirmation No. 4059
First Inventor : David Strober
Applicant : Touchstream Technologies, Inc.
Filed : 08/25/2017
Title : PLAY CONTROL OF CONTENT ON A DISPLAY DEVICE
Group Art Unit : 2173
Examiner : Darrin Hope
Atty Docket No. : 41197.278581
Customer No. : 149550

VIA EFS-WEB – December 12, 2019

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Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

**PETITION FOR EXTENSION OF TIME AND SUBMISSION IN SUPPORT OF
REQUEST FOR CONTINUED EXAMINATION AND PROPOSED AMENDMENT
UNDER 37 C.F.R. § 1.116**

Applicant hereby requests a three-month extension of time to respond to the Final Office Action mailed June 12, 2019, extending the period for response to December 12, 2019. Applicant respectfully requests continued examination of the above-identified application. The following is in accordance with the requirements for submission under 37 C.F.R. § 1.114 (c) and MPEP 706.07(h), Sec. II. In response to the outstanding Final Office Action, please amend the above-identified application as follows:

Amendments to the Claims: begin on page 2 of this paper.

Summary of Examiner Interview: begins on page 10 of this paper

Remarks: begin on page 11 of this paper.

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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A non-transitory computer storage medium storing computer-useable instructions that, when used by ~~one or more~~ a first computing device[[s]], cause the ~~one or more~~ first computing device[[s]] to perform operations ~~for remotely presenting various types of content, the operations~~ comprising:

obtaining a synchronization code associated with the first computing device, wherein the associated synchronization code is stored on a remote server device;

providing the synchronization code to a second computing device in communication with the remote server device, wherein the provided synchronization code causes the remote server device to store an association between the first computing device and the second computing device;

~~initializing a connection with a remote server device to facilitate an association with a remote computing device;~~

receiving, from the remote server device, a first message that includes at least one command in a first format, ~~wherein~~ the first message [[is]]being received based at least in part on the stored association and on a second message including at least one command in a second format having been sent from the associated second remote computing device;

~~employing~~ selecting a first media player application from a plurality of media player applications based at least in part on the first format of the first

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message, the first media player application being selected~~operable~~ to [[load]]play
a first piece of content referenced in the received first message; and

controlling ~~a presentation of~~ how the selected first media player application
plays the referenced first piece of content ~~loaded in the employed first media player~~
~~application~~ based on a first command of the at least one command in the first format
having been included in the received first message ~~for recognition by the first media~~
~~player application.~~

2. (Currently Amended) The non-transitory computer storage medium of claim 1, wherein [[a]]each command of the at least one command in the second format is a universal command.

3. (Original) The non-transitory computer storage medium of claim 2, wherein the first format is different than the second format.

4. (Currently Amended) The non-transitory computer storage medium of claim 1, wherein the second message is sent from the associated second computing device to the remote server device.

5. (Currently Amended) The non-transitory computer storage medium of claim 1, wherein the remote server device is configured to convert the at least one command in the second format ~~is converted~~ into the at least one command in the first format based at least in part on the second message including therein a reference to the first piece of content.

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6. (Currently Amended) The non-transitory computer storage medium of claim 1, wherein the remote server device is configured to convert the at least one command in the second format ~~is converted~~ into the at least one command in the first format based at least in part on a reference to the first media player application having been included in the second message.

7. (Currently Amended) The non-transitory computer storage medium of claim 1, wherein the first media player application is ~~employed~~ selected based at least in part on the received first message including therein a reference to the first media player application.

8. (Currently Amended) The non-transitory computer storage medium of claim 1, wherein controlling ~~the presentation~~ how the selected first media player application plays the referenced first piece of content includes an execution of the first command.

9. (Currently Amended) The non-transitory computer storage medium of claim 1, the operations further comprising:

~~obtaining~~ retrieving the first media player application from a remote content provider based on a determination that the first media player application is not already ~~being employed~~ selected.

10. (Currently Amended) The non-transitory computer storage medium of claim 9, wherein ~~the first media player application is obtained from a~~ the remote content provider ~~that corresponds to~~ is associated with the referenced first piece of content.

11. (Currently Amended) The non-transitory computer storage medium of claim 1, the operations further comprising:

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