

Exhibit F-2

EXHIBIT F2

UNITED STATES PATENT NO. 8,527,640

NETFLIX APP

1. A method for cloning a session that includes a presentation of a continuous media resource on a first device set, the method comprising:

accessing via a programmed computer a session state record that includes continuous media resource identity data and a designation of a particular time position in the presentation of the continuous media resource on the first device set;

facilitating via the programmed computer the cloning of the session associated with the accessed session state record to produce a cloned session at a second device set, the cloned session including a presentation of the continuous media resource on the second device set from a target presentation time position derived from the designation of the particular time position;

prior to the start of the cloned session, enabling the presentation at the first device set to be stopped based on a first user input received from at least one of the first device set and the second device set;

prior to the start of the cloned session, enabling options for the target presentation time position for the cloned session to be adjusted, wherein the options include at least an option to make an adjustment and an option to make no adjustment, based on receipt of a second user input from at least one of the first device set and the second device set; and

in the event that the presentation of the continuous media resource on the first device set was not stopped in response to the first user input, continuing the presentation of the continuous media resource on the first device set after the cloning subject to user control of time position of the presentation of the continuous media resource on the first device set independently of user control of time position of the presentation of the continuous media resource on the second device set, and

wherein the continuous media resource is to be viewed by a consumer.

Source: Claim 1 of US Patent 8,527,640

1. A method for cloning a session that includes a presentation of a continuous media resource on a first device set, the method comprising:

Netflix provides services that allow consumers to stream video content (i.e., a session that includes a presentation of a continuous resource) to a mobile device and/or a smart television or television coupled to a media streaming device. The Netflix services support resuming presentation of video content viewed on a mobile device (i.e., a first device set) on a smart television/television coupled to a media streaming device (i.e., cloning a session that includes a presentation of a continuous media resource on a first device set).



Fig. 1 – Screen shot of presentation of video content (Supernatural – S1 E1) on mobile device



Fig. 2 – Cloned presentation of video content (Supernatural – S1 E1) on television coupled to Apple TV

accessing via a programmed computer a session state record that includes continuous media resource identity data and a designation of a particular time position in the presentation of the continuous media resource on the first device set;

When a consumer launches Netflix and/or selects video content (i.e., a continuous media resource) that the consumer has previously viewed on a mobile device (i.e., first device set), Netflix services access and provide to a second device set (e.g., smart television, television coupled to a streaming media device) a record that includes resource identity data for the video content (e.g., program identification) and a time position for the video content's presentation on the mobile device (e.g., a point where the presentation of the video was paused or stopped on a mobile device, a time at or just prior to where the video is being viewed on the mobile device).



Fig. 3 – Interface for resuming video content (Supernatural – S1 E1) presentation on a television coupled to an Apple TV

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