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UserControlled Multi-Device Media-On-Demand System

Abstract

Providing configurable access to media in a media-on-demand system also can include delivering the media to a first client device (110) in a format compatible with the first client device (110); interrupting the delivery of the media; recording a bookmark specifying a position in the media where the interruption occurred; and resuming delivery of the media to a second client device (120), the resumed delivery beginning at a position in the media specified by the recorded bookmark. Providing configurable access to media can also include identifying device properties for each of the first and second client devices (110,120); delivering the media to the first client device (110) in a format compatible with the identified device properties for the first client device (110); and, delivering the media to the second client device (120) in a format compatible with the identified device properties for the second client device (120).

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Fig 1.

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