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(54) Title: MULTIMEDIA CONTENT SEARCH AND RECORDING SCHEDULING SYSTEM

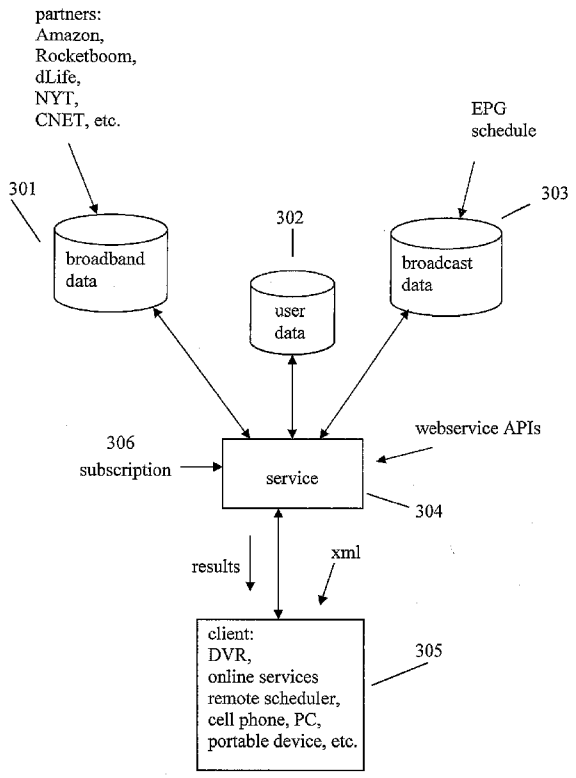


Fig. 3

(57) Abstract: Techniques described herein enable searching for multimedia content and for downloading or scheduling the recording of the multimedia content. The multimedia content may have been previously stored on one or more databases. The client device may download or schedule the recording of multimedia content in one step, for example, in one touch. When desired multimedia content is not available, the multimedia content is added to the client device's wish list. When the client device's does not bave a wish list, the client device's wish list may be created on the spot. During the scheduling of the recording, a tag associated with the multimedia content is checked to determine whether the multimedia content is live or delayed. When the tag indicates the multimedia content is live or delayed, the client device prompts with a suggestion to add extra time to the end of the recording of the multimedia content.

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