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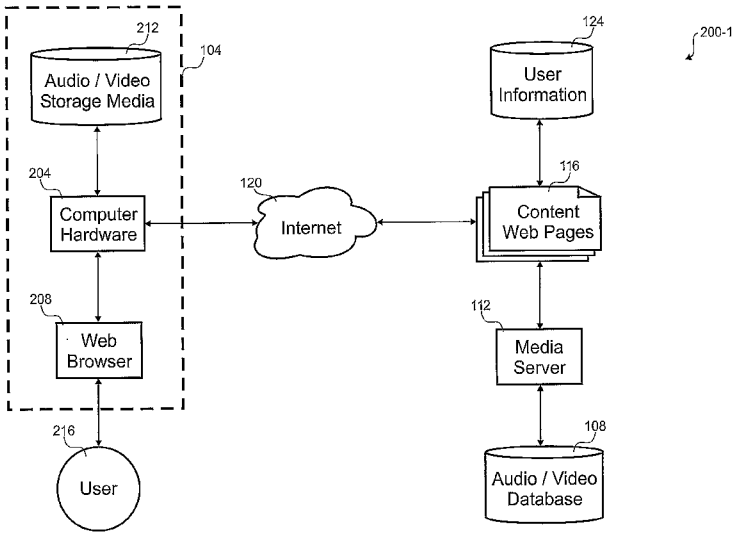
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(54) Title: MULTIPLE OBJECT DOWNLOAD



(57) Abstract: According to the invention, a system for downloading a plurality of content objects from the Internet (120) to a computer of a user (104) is disclosed. The system includes first and second web pages (116), a database (108) and a media server (112). The first web page (116) allows selection of the number of content objects. The second web (116) page includes a link to an application that includes embedded information that correlates the number of content objects to the application. The database (108) stores the number of content objects. The media server (112) composes an application that includes the embedded information. The number of content objects are selected by a user (216) from the first web page (116). The media server (112) allows download of the number of content objects after receiving the embedded information from a computer of a user (104).

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