

ABSTRACT

COMPUTERIZED SYSTEM AND METHOD FOR PUSHING INFORMATION BETWEEN DEVICES

Disclosed are systems and methods for improving interactions with and between computers in content communicating, rendering, recommending, generating, hosting and/or providing systems supported by or configured with personal computing devices, servers and/or platforms. The systems interact to identify and retrieve data within or across platforms, which can be used to improve the quality of data used in processing interactions between or among processors in such systems. The present disclosure provides systems and methods for pushing information between two network connected devices during rendering of content on one of the devices. While a first device is rendering content, additional information corresponding to the rendered content can be communicated to the connected second device and rendered on the second device without interrupting the playback of the content rendered on the first device.

FIG.1