

Title (en)

SECURE CONTENT DELIVERY COMPUTER SYSTEM

Title (de)

COMPUTERSYSTEM ZUR SICHEREN INHALTSBEREITSTELLUNG

Title (fr)

SYSTÈME INFORMATIQUE DE DISTRIBUTION SÉCURISÉE DE CONTENU

Publication

EP 4200723 A1 20230628 (EN)

Application

EP 21858961 A 20210817

Priority

- US 202016998919 A 20200820
- US 2021046289 W 20210817

Abstract (en)

[origin: WO2022040174A1] Systems and methods for secure content delivery are disclosed herein. The system can include a content driver communicatively connected with a user device via a layered protocol model or via a User Datagram Protocol (UDP). The content driver can generate a signal directing the creation of a secured partition on a bootable media device connected to a user device, identify content for delivery, and generate pixel data for the content. The content driver can send the pixel data to the user device, wherein the user device is configured to store the pixel data in the secured partition of the bootable media device. The content driver can receive a plurality of response inputs from the user device, wherein the response inputs are generated by a software application running on the bootable media device, generate a response based on the received response inputs, and provide the generated response to an evaluation module.

IPC 8 full level

G06F 21/00 (2013.01)

CPC (source: EP US)

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