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(57) Abstract :

Embodiments of the present disclosure relates to a system (100) and method (300) for efficient and secure distribution of digital content using a distributed network of servers and a content distribution network. The system (102) comprises a processor (202) coupled to a memory (204). The memory (204) stores processor-executable instructions. The processor (202) is configured to upload the digital content to one or more content servers. Further, the processor (202) is configured to store the uploaded digital content in one or more CDN servers. Next, the processor (202) is configured to receive a request for the digital content from a client device. In the end, the processor (202) is configured to deliver the requested digital content to the client device

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