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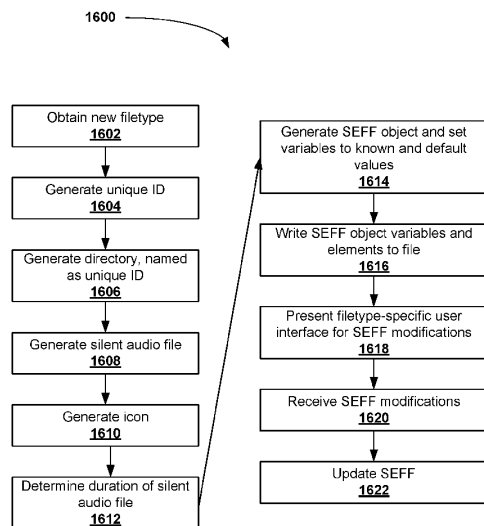


FIG. 16

(57) Abstract: Digital information management systems, methods and file formats are provided. One digital information management system comprises a receiving device comprising at least one processor and a memory storing instructions which when executed by the at least one processor configure the at least one processor to perform the method. The method comprises receiving a file construct from a source device, and rendering the file construct. Another digital information management system comprises at least one processor and a memory storing instructions which when executed by the at least one processor configure the at least one processor to perform another method. The other method comprises obtaining a file construct, and sending the file construct to a receiving device.

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