

Francisco

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Title: GROUP FILE DELIVERY INCLUDING USER-DEFINED METADATA

Abstract: Source: US7089248B Methods and apparatus implementing techniques to **embed files** in an **electronic document**. User input specifies files to be embedded in an **electronic document** and metadata to be associated with the specified files in the **electronic document**. The specified files are embedded in the **electronic document** in response to the input. A manifest is created in the **electronic document**. The manifest includes representations of each of the **embedded files** and the specified metadata. Each representation of the metadata is associated in the manifest with representations of one or more corresponding files of the **embedded files**. The manifest includes presentation information defining how the representations will be presented to a user.

Classifications:

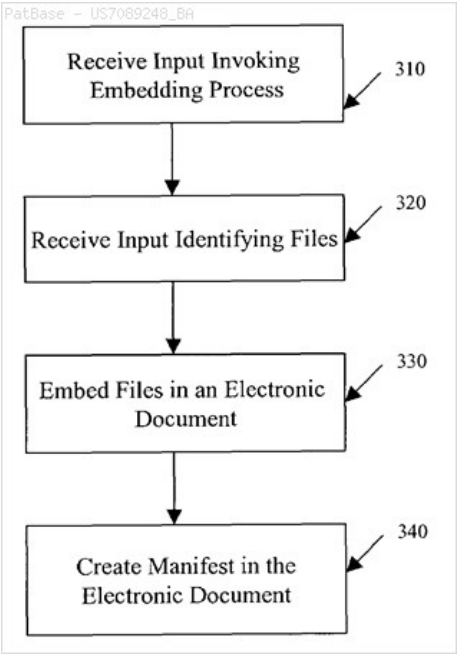
International (IPC 8-9): G06F17/30 (Advanced/Invention);

G06F17/30 (Core/Invention)

CPC: Y10S707/99945 G06F17/30011

European: G06F17/30D

US: 1/1 345/838 707/10 707/104.1 707/200 707/609 707/770 707/808 707/999.01 707/999.104 707/E17.008 715/204 715/209 715/210 715/234 715/513 715/515 715/838



Family:

Publication number	Publication date	Application number	Application date
US7089248 BA	20060808	US20020288322	20021104
US7668868 BA	20100223	US20060478997	20060629

Priority:

US20020288322 20021104 US20060478997 20060629

Assignee(s): (std): ADOBE SYSTEMS INC

Inventor(s): (std): KING JAMES C ; CHANG XINTAI

Agent(s): FISH AND RICHARDSON PC

Title: VIRTUAL EMBEDDING OF FILES IN DOCUMENTS

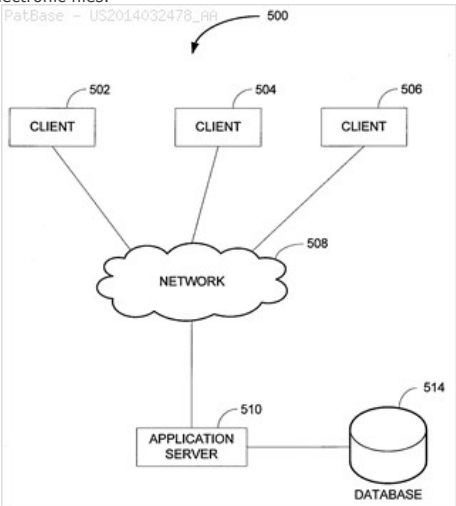
Abstract: Source: US2014032478A Various embodiments herein include one or more of systems, methods, software, and data structures that provide for virtual packaging, or embedding, of electronic files in other files. For example, rather than packaging an electronic file directly in a document file, metadata may be added to the document file including a Universal Resource Identifier (URI), such as a Universal Resource Locator (URL), referencing a location where the electronic file may be downloaded from. Other embodiments are described and illustrated herein for creating, viewing, storing, and transmitting such document files with virtually packaged electronic files.

Classifications:

International (IPC 8-9): G06F17/22 G06F17/30 H04L29/08 (Advanced/Invention)

CPC: G06F17/2247 G06F17/3007 H04L67/1097 G06F17/30

US: 707/601 707/661 707/667 707/668 707/802 707/E17.116 715/209



Family:

Publication number	Publication date	Application number	Application date
US2014032478 AA	20140130	US20080326691	20081202
US2014365857 AA	20141211	US20140468233	20140825
US8818959 BB	20140826	US20080326691	20081202

Priority:

US20080326691 20081202 US20140468233 20140825

Assignee(s): (std): ADOBE SYSTEMS INC ; MCAFEE ROBERT K

Inventor(s): (std): MCAFEE ROBERT K

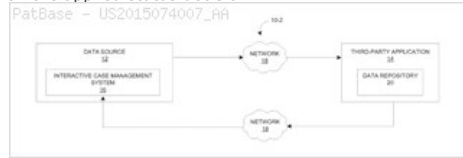
Agent(s): SHOOK HARDY AND BACON LLP

Title: INTERACTIVE CASE MANAGEMENT SYSTEM

Abstract: Source: US2015074007A Embodiments of the present disclosure are directed to a method for processing computer readable electronic files in an investigation in a computer system including a processor coupled to a display and an electronic storage device coupled to the processor. The method includes the processor accessing the electronic files and related data from a data source. The accessed files and related data are culled by the processor based on predetermined filter criteria. The processor stores the remaining files and related data in a third-party data repository and maps a set of electronic files and related data stored in the third-party data repository into a predetermined database schema. The mapped files and related data are analyzed by the processor, which applies a status decision on them. The analyzed electronic files and related data are submitted to a third-party e-discovery processing application based on the applied status decision.

Classifications:

International (IPC 8-9): G06F17/00 G06F17/30 G06Q10/00
G06Q30/00 (Advanced/Invention)
CPC: G06Q30/00 G06F17/30011 G06Q10/00
US: 705/311



Family:

Publication number	Publication date	Application number	Application date
US2015074007 AA	20150312	US20140480901	20140909
WO15035351 A1	20150312	WO2014US54657	20140909

Priority:

US20130875474P 20130909 US20140480901 20140909

Assignee(s): (std): UNITEDLEX CORP

Inventor(s): (std): ANAND BAROON ; DEPPE CHRISTOPHER DAVID ; GABRIEL JOHN THOMAS ; HERRERA GERARDO ; REEVES RYAN ; SEYMOUR THOMAS P ; UPADHYAY ASHISH

Agent(s): LAZAR DALE S ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW