

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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APPLE INC. AND TWITTER, INC.  
Petitioner

v.

SUMMIT 6, LLC  
Patent Owner

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Case No.: IPR2015-00685  
Patent 7,765,482

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**PETITION FOR *INTER PARTES* REVIEW  
OF U.S. PATENT NO. 7,765,482**

***Mail Stop "PATENT BOARD"***  
Patent Trial and Appeal Board  
U.S. Patent & Trademark Office  
P.O. Box 1450  
Alexandria, VA 22313-1450

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February 4, 2015  
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        1. Creamer renders obvious claim 1, and its dependent claims 4, 6, 8, and 10 ..... 12

            a) [1.P]: A computer implemented method of pre-processing digital content in a client device for subsequent electronic publishing..... 12

            b) [1.1.1]: receiving pre-processing parameters from a remote device..... 13

            c) [1.1.2]: said pre-processing parameters including a specification of an amount of digital content ..... 15

            d) [1.1.3]: said digital content including one or more of image content, video content, and audio content. .... 17

            e) [1.2.1]: receiving an identification of a group of one or more items of digital content for transmission ..... 18

            f) [1.2.2]: a collective digital content of said group of one or more items of digital content being limited by said received pre-processing parameters ..... 20

            g) [1.3.1]: pre-processing said identified group of one or more items of digital content using said received pre-processing parameters..... 21

            h) [1.3.2]: said received pre-processing parameters controlling said client device in a placement of said

identified group of one or more items of digital content into a specified form in preparation for publication to one or more devices that are remote from a server device and said client device.....23

i) [1.4]: transmitting said pre-processed group of one or more items of digital content to said server device for subsequent publishing to said one or more devices that are remote from said server device and said client device .....24

j) [4.1] wherein said receiving an identification comprises receiving an identification of a plurality of items of digital content. ....26

k) [6.1] wherein said pre-processing comprises reducing a file size or compressing said digital content.....27

l) [8.1] transmitting identifying information for said pre-processed group of one or more items of digital content. ....28

m) [10.1]: wherein said pre-processing comprises resizing said digital content .....28

2. Creamer renders obvious claim 12. ....29

a) [12.P]: a computer implemented method of pre-processing media objects in a local device for subsequent transmission to a remote device .....29

b) [12.1]: receiving pre-processing parameters from a remote device, said pre-processing parameters including a specification of an amount of media data .....30

c) [12.2]: receiving an identification of a group of one or more media objects for transmission, a collective media data of said group of one or more media objects being limited by said received pre-processing parameters.....33

d) [12.3.1]: pre-processing said identified group of one or more media objects using said received pre-processing parameters.....36

e) [12.3.2]: wherein said pre-processing comprises encoding or otherwise converting said media object .....37

f) [12.4]: transmitting said pre-processed group of one or more media objects to the remote device .....37

3. Creamer renders obvious claim 25. ....38

..

a)	[25.P]: A computer implemented method of pre-processing media objects in a local device for subsequent transmission to a remote device .....	38
b)	[25.1]: receiving an identification of a media object for transmission to said remote device” .....	40
c)	[25.2.1]: pre-processing said identified media object at said local device in accordance with one or more pre-processing parameters that are received from a device separate from said client device to produce a pre-processed media object.....	42
d)	[25.2.2]: wherein said pre-processing comprises encoding or otherwise converting said media object .....	44
e)	[25.3]: retrieving information that enables identification of a user, said retrieved information being available to said local device prior to said received identification ...	45
f)	[25.4]: transmitting a message from said local device to said remote device, said transmitted message including said pre-processed media object and said retrieved information. ....	46
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a)	[51.P]: a computer implemented method for distributing digital content that has been pre-processed by a client device .....	47
b)	[51.1.1]: receiving, from said client device, digital content that has been pre-processed at said client device in accordance with one or more pre-processing parameters that have been provided to said client device from a device separate from said client device .....	48
c)	[51.1.2]: said digital content including one or more of image content, video content, and audio content .....	51
d)	[51.1.3]: said one or more pre-processing parameters controlling said client device in a placement of said digital content into a specified form in preparation for distribution to one or more devices that are remote from a server device and said client device .....	51
e)	[51.2]: publishing, by said server device via an electronic network, information based on said pre-processed digital content to one or more devices that are remote from said server device and said client device. ....	53

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