Title: CREATING A COMMUNICATION EDITABLE IN A BROWSER INDEPENDENT OF PLATFORM AND OPERATING SYSTEM

Abstract: Methods, systems, and apparatuses, including computer programs encoded on a computer storage medium, for creating a communication including content editable in a browser independent of platform or operating system. A system creates such a communication by defining the communication in markup language having a plurality of elements, adding canvas element(s) as one of the elements, inserting script within the markup language for defining the user specific and non-user specific content as a plurality of user specific and non-user specific objects, establishing coordinates for each of the user specific and non-user specific objects relative to a defined origin, drawing each object at the coordinates established for the object in the canvas element(s) as canvas natives visible in the browser, and interpreting user initiated events for use in editing at least one of the plurality of user specific objects and the plurality of non-user specific objects.
INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER

IPC(8) - G06F 17/00 (2014.01)
CPC - G06F 17/2247

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)
IPC(8): G06F 17/00 (2014.01)
CPC: G06F 17/2247

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)
PatBase; Google(Web); Search terms used: create edit browser independent platform operating system script coordinate define objects user specified canvas element object interpreted natives drawing cascading style sheets pointer tag origin html markup language

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
<thead>
<tr>
<th>Category*</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>X</td>
<td>US 2012/0266061 A1 (Williamson et al.) 18 October 2012 (18.10.2012), entire document especially abstract; Fig. 1, 5; pra [0010], [0019], [0020], [0026]-[0032], [0044], [0058]-[0065], [0240]-[0267]</td>
<td>1-34</td>
</tr>
</tbody>
</table>

* Further documents are listed in the continuation of Box C.

T: later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention
X: document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone
Y: document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art

Date of the actual completion of the international search
25 October 2014 (25.10.2014)

Date of mailing of the international search report
13 NOV 2014

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