**Title:** WEB-BASED CONTENT AGGREGATION, ORGANIZATION, AND PUBLICATION

**Abstract:** The present invention is directed to an improved system and methods of aggregating, storing, organizing, and publishing information. Certain embodiments of the present invention are configured to facilitate easily locating information that has been verified by a system curator. Certain embodiments of the present invention are configured to facilitate easily generating a creation, such as by using an output template.

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**FIG. 2C**

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**Table:**

<table>
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<th>Priority Data:</th>
<th>3 April 2012 (03.04.2012)</th>
<th>12 March 2013 (12.03.2013)</th>
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</table>

**Applicant:** CORNELL UNIVERSITY [US/US]; Cornell Center for Technology, Enterprise & Commercialization, 395 Pine Tree Road, Ithaca, NY 14850 (US).


**Agents:** VALAUSKAS, Charles, C. et al; Valauskas Corder LLC, 150 South Wacker Drive, Suite 620, Chicago, IL 60606 (US).

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**Diagram:**

![Diagram](image-url)
A. CLASSIFICATION OF SUBJECT MATTER

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)

<table>
<thead>
<tr>
<th>Classification(s)</th>
<th>IPC(8)</th>
<th>USPC</th>
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<td>G06F 17/30</td>
<td>707/708</td>
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<td>G06Q 10/06, 10/00</td>
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<td>50/00</td>
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</tbody>
</table>

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)

- Google/Google Scholar; IP.com; Search Terms Used: manage, verify, content, information, data, provide, user, client aggregate, combine, accumulate, collect, link, business, entity, enterprise, organization, select, create, generate, database, origination, publish

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>
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<td>X</td>
<td>US 8,086,622 B2 (Bennett, JD) December 27, 201, abstract, column 5, lines 3-13, column 10, lines 19-38, column 10, lines 53-67, column 13, lines 14-21, column 14, lines 48-44, column 14, lines 52-59</td>
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</table>

Further documents are listed in the continuation of Box C.

- Special categories of cited documents:
  - "A" document defining the general state of the art which is not considered to be of particular relevance
  - "E" earlier application or patent but published on or after the international filing date
  - "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)
  - "O" document referring to an oral disclosure, use, exhibition or other means
  - "P" document published prior to the international filing date but later than the priority date claimed

Document number of the international search 5 September 2013 (05.09.2013)

Name and mailing address of the ISA/US

Mail Stop PCT, Attn: ISA/US, Commissioner for Patents
P.O. Box 1450, Alexandria, Virginia 22313-1450
Facsimile No. 571-273-3201

Authorized officer: Shane Thomas
PCT Helpdesk: 571-272-4300
PCT OSP: 571-272-7774
This international search report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:

1. Closed Box No. I
   - Claims Nos.: because they relate to subject matter not required to be searched by this Authority, namely:

   - [ ]

2. Closed Box No. II
   - Claims Nos.: because they relate to parts of the international application that do not comply with the prescribed requirements to such an extent that no meaningful international search can be carried out, specifically:

   - [ ]

3. Closed Box No. III
   - Claims Nos.: because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).

This International Searching Authority found multiple inventions in this international application, as follows:

- Group I: Claims 1 and 2; Group II: Claims 3-21

- Form PCTASA/210 (continuation of first sheet (2)) (July 2009)

- [ ] No required additional search fees were timely paid by the applicant. Consequently, this international search report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.: 1 and 2

Remark on Protest

- The additional search fees were accompanied by the applicant's protest and, where applicable, the payment of a protest fee.
- The additional search fees were accompanied by the applicant's protest but the applicable protest fee was not paid within the time limit specified in the invitation.
- No protest accompanied the payment of additional search fees.

Form PCTASA/210 (continuation of first sheet (2)) (July 2009)
This application contains the following inventions or groups of inventions which are not so linked as to form a single general inventive concept under PCT Rule 13.1. In order for all inventions to be examined, the appropriate additional examination fee must be paid.

Group I: Claims 1 and 2 are directed towards an information system by which verified content may be provided to one or more users comprising: an origination component that aggregates links to information of an organization to create a database of aggregated links; a curation component that subjects the content to one or more management activities including organizing the content by at least topic and as said one or more content pages; and a publication component that at least offers said one or more content pages to users.

Group II: Claims 3-21 are directed toward an information system by which verified and easily searchable content may be provided to one or more users, comprising instructions to: obtain a content subunit; access whether the content meets certain criteria; tagging subunit with a topic tag or subtopic tag; and publish subunit for viewing by system users.

Since none of the special technical features of the Groups I and II inventions is found in more than one of the inventions, unity is lacking.