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(54) **METHOD AND SYSTEM FOR DISTRIBUTION OF USER GENERATED CONTENT**

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(57) **ABSTRACT**

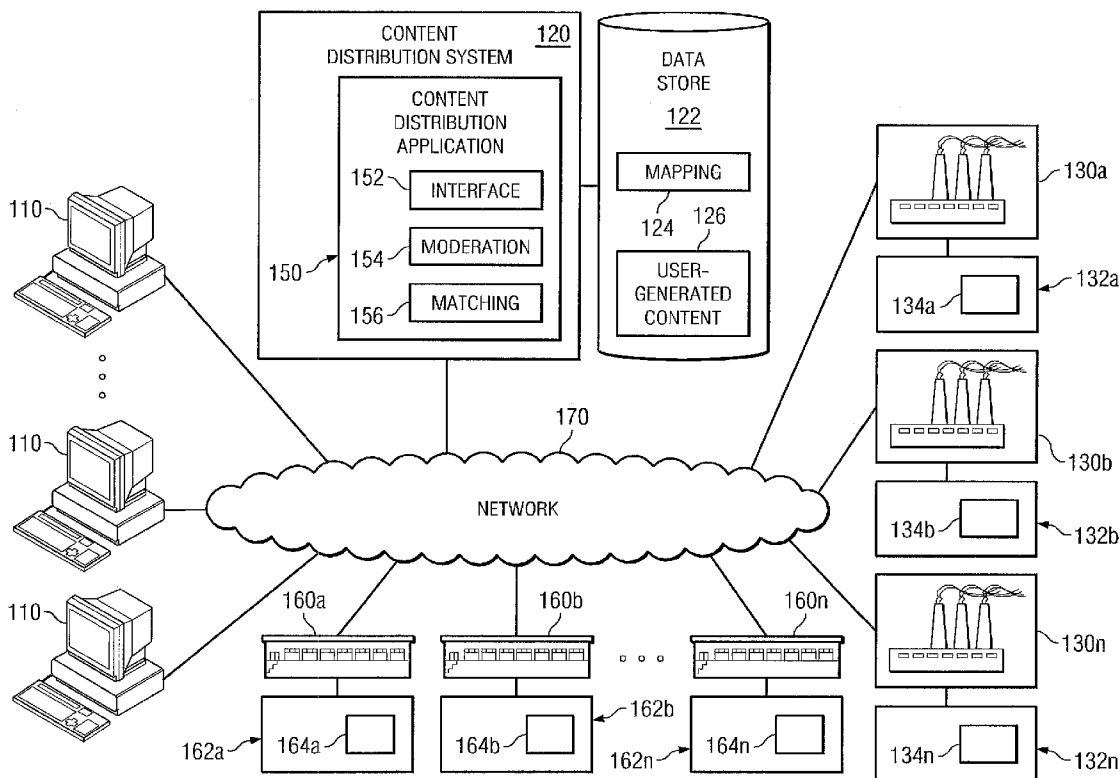
(21) Appl. No.: **14/195,235**

Systems and methods for distributing user-generated content are disclosed. Specifically, embodiments of the present invention may allow content to be generated by a user at a manufacturer's site with respect to a corresponding product and this content distributed to one or more retailers who sell that product such that the user-generated content may be incorporated into the retailer's site or brick and mortar location in conjunction with that product to allow consumers shopping at that retailer to access or view such user-generated content.

(22) Filed: **Mar. 3, 2014**

Related U.S. Application Data

(63) Continuation of application No. 13/650,869, filed on Oct. 12, 2012, now Pat. No. 8,666,853, which is a continuation of application No. 12/243,679, filed on Oct. 1, 2008, now Pat. No. 8,321,300.



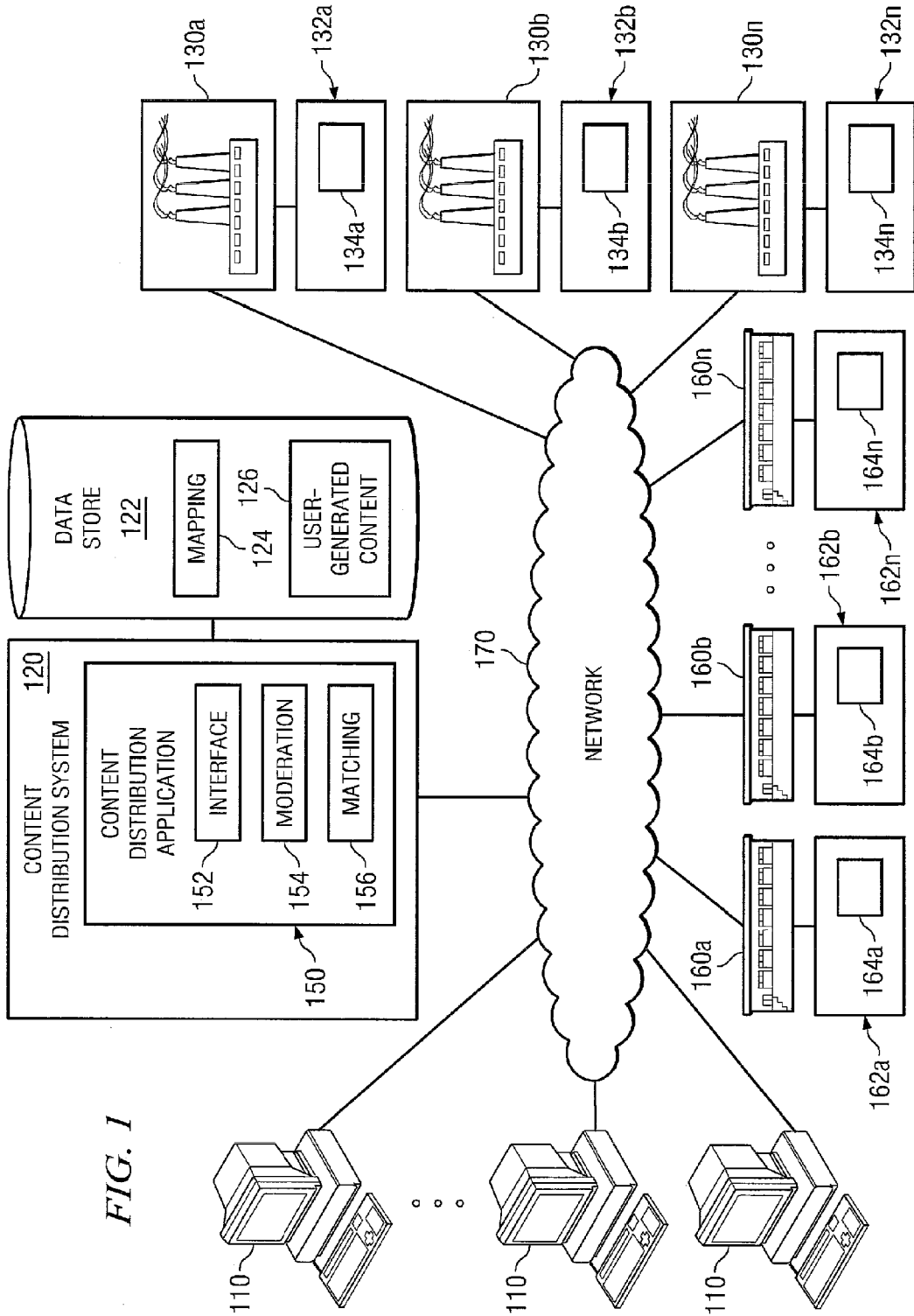


FIG. 1

Bazaarvoice		WORKBENCH				Logged into test	Logout	Feedback
Executive Summary (metrics are accurate through 05/06/2007)		Ratings & Reviews		> Ask & Answer				
Key Performance Indicator		Last 7 Days (04/30/2007 - 05/06/2007)	Last 30 Days (04/07/2007 - 05/06/2007)	Last 60 Days (03/08/2007 - 05/06/2007)	Cumulative (05/03/2007 - 05/06/2007)			
Home	Number of Submitted Questions	7	7	7	7			
Reports	Number of Questions Pending Moderation	1	1	1	1			
Executive Summary	Average # of Questions Submitted Daily	1	0	0	2			
Analyst Reports	Number of Unanswered Approved Questions	6	6	6	6			
Alerts	Number of Answered Approved Questions	0	0	0	0			
Admin	Number of Products with Submitted Questions	2	2	2	2			
Manage Contributors	Number of Products with Unanswered Approved Questions	1	1	1	1			
Bulk Badge Assignment	Number of Products with Answered Approved Questions	0	0	0	0			
Search Badge Index	Number of Submitted Answers	0	0	0	0			
Manage Content	Number of Answers Pending Moderation	0	0	0	0			
Client Response Tool	Average # of Answers Submitted Daily	0	0	0	0			
Review Removal Tool	Average number of Answers per Question (this only applies to published questions that have at least 1 answer)	0	0	0	0			
Answer Management Tool								
Manage Workbench Users								
User Management	Questions Status Summary	86%		86%	86%	86%		
Change Password	% Approved	86%	86%	86%	86%	86%		
	% Rejected	0%	0%	0%	0%	0%		
	% in Moderation	14%	14%	14%	14%	14%		
	% Removed by Client	0%	0%	0%	0%	0%		
	Answers Status Summary	N/A		N/A	N/A	N/A		
	% Approved	N/A	N/A	N/A	N/A	N/A		
	% Rejected	N/A	N/A	N/A	N/A	N/A		
	% in Moderation	N/A	N/A	N/A	N/A	N/A		
	% Removed by Client (includes the Answers that are automatically removed when a Question is removed)	N/A	N/A	N/A	N/A	N/A		

FIG. 2

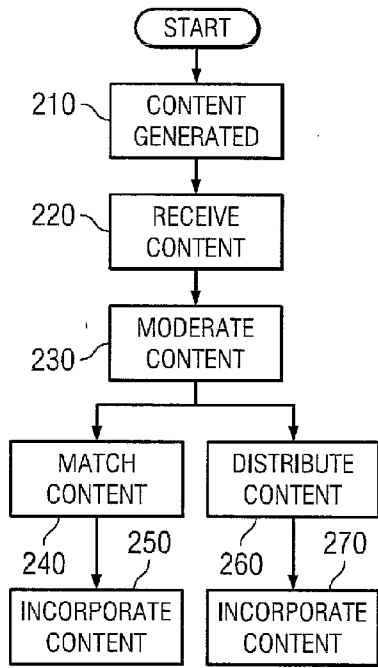


FIG. 3

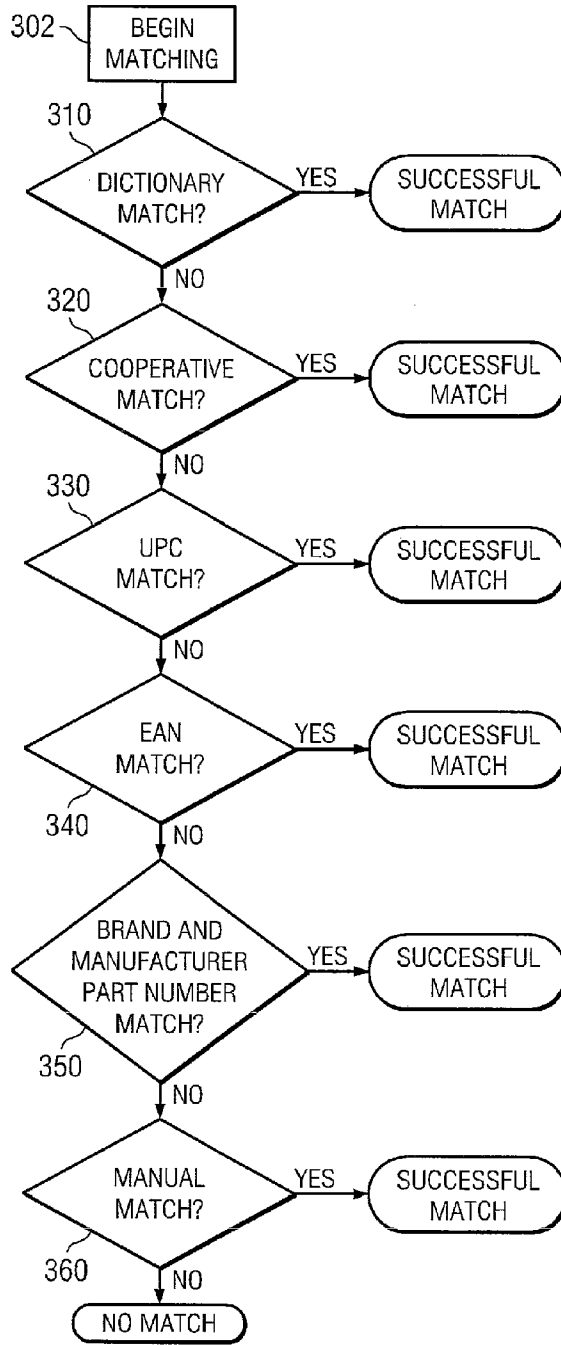


FIG. 5

FIG. 4A

View Cart | My Account | Order Status | Help | Gift Cards | Free Shipping \$199 and up

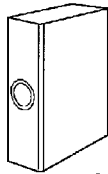
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CompUSA Reviews

Outstanding! Just perfect for added storage! June 7, 2007
 DakX (Baltimore) [\(read all my reviews\)](#) Gender: Male
 How do you typically use CompUSA products?: For Fun
 Technology awareness: Technology Guru
 Pros: Value per dollar is absolutely amazing.
 Cons: None really!
 This is really a great item. This is the kind of thing you buy for occasionally used files, backup files, a place to drop all of your digital camera pictures when you fill up that 2GB SD card, etc. It really couldn't be easier. Turns itself off when not in use; quickly turns back up when in use.
 Was this review helpful to you? [Yes](#) [No](#) [\(Report Abuse\)](#)

Overall ★★★★★ 5
 Ease of Installation ★★★★★ 5
 Performance ★★★★★☆ 4
 Price/Value ★★★★★ 5

Manufacturer Reviews

Best thing I've ever bought online! March 20, 2007
 Shamrock125 (Minneapolis, MN) [\(read all my reviews\)](#) Gender: Female
 How do you typically use CompUSA products?: For Fun
 Technology awareness: Newbie
 Pros: Simple to use, better than expected, and worth the money
 Cons: Haven't found any yet
 I looked and found this cheaper at one place, but they wanted a ton for shipping. CompUSA let me have free shipping.
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excellent and elegant storage April 10, 2007
 computeruser (10014) [\(read all my reviews\)](#) Gender: Male
 How do you typically use CompUSA products?: Home and Work
 Technology awareness: Technology Guru
 Pros: looks great, performs super
 Cons: sometimes confusing installation, cumbersome backup routine
 This product is a great storage solution. Can easily store a lot of information quickly.
 Was this review helpful to you? [Yes](#) [No](#) [\(Report Abuse\)](#)

Overall ★★★★★ 5
 Ease of Installation ★★★★★☆ 4
 Performance ★★★★★ 5
 Price/Value ★★★★★ 5

FIG. 4B



Cart My Account Want Lists Orders Friends Support

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For the Home Apparel Pets Books/Movies/Music Toys Auto Garden Search

For the Home > Electronics > AV > Accessories > Remotes > Logitech

Harmony 880 Advanced Universal Remote



Overview

The easy-to-use Harmony® 880 Advanced Universal Remote from Logitech® allows your entire family to easily use the entertainment system. Use the 8 On-screen activity buttons with Smart State Technology® to watch movies, listen to music, or enjoy your favorite TV shows. You can also integrate up to 15 devices including HDTVs, DVR systems, DVD, CD players, VCRs, PVRs, cable or satellite boxes, speaker systems and more. It also includes a sleek docking station that keeps the remote fully charged.

Highlights

- Features plug-and-play USB connectivity
- 53 top-mounted hard buttons and 8 on-screen activity buttons
- Features 2 MB non-volatile flash memory
- Interactive display keeps you in control and informed of what is going on
- Provides one touch help for any problems you might encounter

Manufacturer Part# : 966187-0403
myShop Part# : A0466823

Overall Customer Rating (2 reviews)

★★★★★ 5 out of 5 [Read all reviews](#) [Write a review](#)

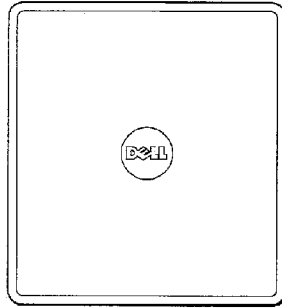
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Retailer Reviews	Overall: ★★★★★ Features/Connectivity: ██████████ Ease of use: ████████ Cost-Benefit ██████████ Reviews by: 880reviewer Location: Rye, NY (read all my reviews) MyShop Customer: Months Level of expertise: Good	<input type="button" value="STAFF REVIEW"/> Title: Help for the lost Date: 21-Nov-2006 Pros This remote really does all the things it should for a complex system. Cons Some things require close reading, like the device keys. Additional Thoughts It requires a bit of learning to understand this device. <i>6 of 6 people found this review helpful.</i> Was this review helpful to you? Yes No
Manufacturer Reviews	Overall: ★★★★★ Picture Quality: ██████████ Features/Connectivity: ██████████ Ease of use: ████████ Cost-Benefit ██████████ Reviews by: ToyDawg Location: Los Angeles, CA (read all my reviews) MyShop Customer: Months Level of expertise: Expert	Title: Easiest to use and great value! Date: 27-Nov-2006 Pros Works with all 6 of my devices with more to come. Cons Small screen size. Cable for base station is a little too short. Additional Thoughts I have to say that this device has made my home theater a dream. Turn all your devices on with only one touch of a button! I have my Harmony programmed to operate 6 pieces of equipment. <i>1 of 1 people found this review helpful.</i> Was this review helpful to you? Yes No

Best Buy > Computers > Laptops > Entertainment > Product Info



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Also available in: [color swatches]

Dell - Inspiron Laptop with Intel® Core Processor T5750 - Espresso Brown

Model: I1525-135B | SKU: 8892969

Customer Reviews: ★★★★★ 4.4 Read reviews (8)

Shipping: Usually leaves our warehouse in 1 business day. Estimate arrival time.

Store Pickup: Not Available

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- Overview Specifications Accessories Customer Reviews Editorial Reviews

Customer Reviews & Ratings

Overall Rating ★★★★★ 4.4

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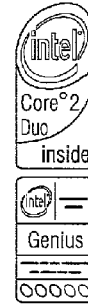
Overall Dell.com Rating ★★★★★ 4.4

Read reviews from Dell.com customers (1032)

Use this laptop's 2.0-megapixel webcam and standard Wi-Fi Catcher to video chat with friends and family on your wireless network. Use the double-layer DVD±RW/CD-RW drive to watch movies and create your own multimedia discs.

Windows Vista Home Premium with SP1 preloaded Which Windows Vista edition is right for you? Compare.

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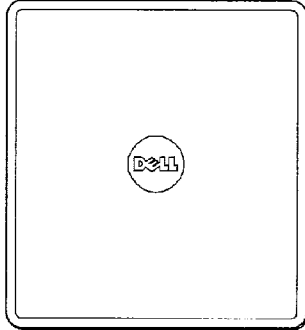
Product Features

Best Buy Reviews

Dell Syndicated Reviews

FIG. 4C

Best Buy > Computers > Laptops > Entertainment > Product Info



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Dell - Inspiron Laptop with Intel® Core Processor T5750 - Espresso Brown
Model: I1525-135B | SKU: 8892969

Customer Reviews: ★★★★★ 4.4 Read reviews (8)

Shipping: Usually leaves our warehouse in 1 business day. Estimate arrival time.

Store Pickup: Not Available

Special Offers:

- ✓ \$39-\$70 Off Select Printers: See How
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- ✓ \$69.99 Vista Ultimate with SP1: See How
- ✓ 15%-20% Off Accessories: Find Out How

Overview

Specifications

Accessories

Customer Reviews

Editorial Reviews

Customer Reviews & Ratings

Customer Rating:

★★★★★ 4.4

88% of customers would recommend this product to a friend (7 of 8).

Customer Reviews: 8

Share this Product:

Write a Review

Link to Dell Syndicated Reviews



Overall Dell.com Rating

★★★★★ 4.4

Read reviews from Dell.com customers (1032)

Choose a sort order

Customer Rating ★★★★★ 5.0

GREAT DELL 09/25/2008

By techdj5641 from hollywood, fl Read all my reviews

Value for Price 5.0

Display 5.0

FIG. 4D

Dell.com Inspiron 1525 Customer Ratings & Reviews - Top & Best Rated Products - Mozilla Firefox

http://reviews.dell.com/2341bb/928/reviews.htm?format=brandvoice&bbpid=8892969

BEST BUY Customer Reviews Collected from Dell.com

Inspiron 1525
Average Customer Rating: ★★★★★ 4.5 out of 5
970 of 1,032 (94%) customers would recommend this product to a friend.

Customer Reviews for Inspiron 1525 Choose a sort order

FEATURED REVIEW

Customer Rating: ★★★★★ 4.0
Inspiron Laptop, 09/15/2008
By LindyandGidget from Boston

Quality: ██████████ 4.0
Features: ██████████ 4.0
Value: ██████████ 5.0

Pros: I bought two laptops for my teenage children for school and they are absolutely thrilled with the functionality and ease of using the built-in software! We have a Dell desk top computer that is a few years old and now are hoping to replace it with a Dell laptop as well.

"The whole process from order to shipping and receipt was easy and met all our expectations."

Duration of product use: Less than a month
Level of expertise: Average
Processor: Intel Core 2 Duo T5450 (1.66GHz/667MHz FSB 2MB Cache)
Hard Drive: 160GB SATA Hard Drive 5400RPM
Memory: 2GB Shared Dual Channel DDR2 SDRAM at 667MHz

227 of 251 people found this review helpful.

Review 2 for *Inspiron 1525*

FIG. 4E

METHOD AND SYSTEM FOR DISTRIBUTION OF USER GENERATED CONTENT

RELATED APPLICATIONS

[0001] This application is a continuation of, and claims a benefit of priority under 35 U.S.C. 120 of the filing date of U.S. patent application Ser. No. 12/243,679 by inventors Chad Bockius et al. entitled "Method and System for Distribution of User Generated Content" filed on Oct. 1, 2008, which in turn claims the benefit of priority under 35 U.S.C. §119 to U.S. Provisional Patent Application No. 61/076,852, filed Jun. 30, 2008, entitled "Method and System for Distribution of Generated Content" by Chad Bockius et al., both of which are hereby fully incorporated by reference herein.

TECHNICAL FIELD

[0002] This invention relates generally to the distribution of content. More particularly, embodiments of this invention relate to the distribution of user-generated content. Even more specifically, certain embodiments of this invention relate to the distribution of user-generated content gathered by a manufacturer (which may include manufacturers or distributors of goods, providers of services, etc.).

BACKGROUND

[0003] Today's consumer is inundated with advertising. In fact, advertising is so ubiquitous it is often times ignored. What is more, many people lack the belief that companies tell the truth in advertisements. As a result, word of mouth marketing and advertising has become increasingly important with respect to the sales of certain products. Word of mouth refers to the passing of information, especially recommendations, but also general information. In the context of advertising and marketing, the use of word of mouth may mean passing information between consumers or other entities, including manufacturers, experts, retailers, etc. to convey aspects or merits of a product or service, or the experience one person has related to that product or service, or related products or services.

[0004] The emergence of the importance of word of mouth marketing and advertising has coincided with the use of the Internet for researching, shopping and purchasing of products. Thus, online marketing and advertising has also become increasingly important. The use of word of mouth marketing in an online setting may therefore be an effective method for such online advertising, as consumer recommendations allow word of mouth advertising to be disseminated either online or offline.

[0005] In fact, according to a 2007 global Nielsen survey, consumer recommendations are the most credible form of advertising, as cited by 78% of the study's respondents. When businesses enable customers, or other types of users, to write reviews, ask or answer questions from the community, or share experiences, they create content that become powerful forms of marketing, and in particular, as discussed above, word of mouth marketing.

[0006] This view has been wide reinforced by many retailers (retailers will be, used herein to refer to any type of seller of product or service, for example both online and brick and mortar) who report that products with relatively more reviews sell better and are returned less often. Thus, user-generated content (comprising any information such as text, audio, video, or other information carrying medium generated by a

user who is a consumer (of goods, a product, website, service, purchaser of the product, etc.)) may be extremely important to manufacturers, retailers or other sellers of a product or service (collectively referred to herein as a product) as user-generated content may allow products to be differentiated and sales of products increased.

[0007] As this user-generated content may include such things as user reviews, user stories, ratings, comments, problems, issues, question/answers, or other type of content which, for example, a user is allowed to compose or submit through any medium, there may be many methods and locations (for example, online or offline) where a user may be allowed to generate content and the user content generated may be provided in a wide variety of mediums or formats the distribution of this user-generated content may be difficult. In fact, in many cases user-generated content may be more effectively generated or gathered at one location and more effectively utilized at a different location. Thus, the effective collection and distribution of user-generated content may be important to both manufacturers and retailers of products, as utilization of such user-generated content may increase sales of these products.

[0008] Accordingly, improved systems and methods for the collection and distribution of user-generated content are desired.

SUMMARY

[0009] Systems and methods for distributing user-generated content are disclosed. Specifically, embodiments of the present invention may allow content to be generated by a user at a manufacturer's site with respect to a corresponding product and this content distributed to one or more retailers who sell that product such that the user-generated content may be incorporated into the retailer's site or brick and mortar location in conjunction with that product to allow consumers shopping at that retailer to access or view such user-generated content.

[0010] More particularly, users may generate and submit content on a manufacturer's site using one or more content generation tools incorporated in the manufacturer's site. User-generated content may be received at a content distribution system and vetted using a moderation process by which undesired user-generated content may be filtered out either before it is distributed to retailers or before the undesired user-generated content is incorporated into a retailer's site or brick and mortar location. User-generated content associated with a particular product may then be distributed to one or more retailers who sell this product such that this content may be incorporated into the retailer's site or brick and mortar location in association with that product. In certain embodiments, a matching process may be utilized to match a product of a manufacturer with a product at a retailer's site such that user-generated content may be easily disseminated to a retailer and incorporated at the retailer with respect to the correct product.

[0011] In one embodiment, user-generated content may be received from a manufacturer of a first product at a content distribution system, wherein the user-generated content corresponds to the first product or the manufacturer. The user-generated content may be associated with one or more second products sold by a retailer and the user-generated content corresponding to the first product may be distributed from the content distribution system to the retailer and incorporated into a portion of a site of the retailer corresponding to the one

or more second products. The manufacturer can then be charged a fee based on the distribution of this user-generated content.

[0012] Aspects and embodiments of the invention may provide the advantage of improving retailer sales by increasing online and in-store awareness of the manufacturer's products, driving sales (which may cost the retailer nothing). Manufacturers are able to differentiate their products, and create a link to consumers at the same time.

[0013] Furthermore, manufacturers that provide user-generated content may be able to generate more "shelf space" on online retailer sites, allowing customers to differentiate products in the midst of competitive products. This allows manufacturers to increase overall product information without generating themselves. Additionally, by distributing such user-generated content manufacturers can increase overall content volume, such as number of reviews or other types of content, therefore increasing the chances that its products will be chosen by shoppers who are interested in hearing the opinions and experiences, or obtaining assistance, from other users familiar with the product.

[0014] This user-generated content may be seamlessly integrated with that generated or found on retailers' sites, so the consumer cannot tell whether the reviews came from the retailer or the manufacturer. Alternatively, this integrated content may be identifiable by the consumer as being sourced from the manufacturer or the content may be segregated and clearly denoted as being sourced from the manufacturer. Consumers can find a wider variety of reviews and content at their favorite retailer site, enabling them to research and buy in one place. As a result, consumers may not have to rely on a salesperson at a store to provide information. They can read about tests conducted by expert reviewers, get product specifics from the manufacturer, ask experts or product owners questions, and get reviews and real-world experiences from consumers like them.

[0015] Retailers or manufacturers may also make the content sourced from the manufacturer available within the retailer's brick and mortar store in the form of shelf tags, in-store signage, kiosks, mobile web sites, mobile SMS messages, in-store video marketing available to in-store shoppers to the same effect as online shoppers.

[0016] Retailers can instrument or tag their sites and brick and mortar stores using Internet web analytics methods to measure how user-generated content from manufacturers affects sales, conversions, repeat store visits, time spent onsite, shopping cart abandonment, average order size, website traffic or in-store foot traffic volume. This analysis can fuel further merchandising efforts, such as allowing top-rated products to be included in special navigation paths or highlighted in customer communications.

[0017] Thus, user-generated content helps increase the overall attention and content a manufacturer's product can get online and offline. Instead a manufacturer may pay a fee to a content distributor for distributing content generated at the manufacturer's site to one or more retailers which sell the product. In conjunction with the payment from manufacturers to the content distributor, the content distributor may provide a variety of services, including the collection and moderation of such user-generated content, the association of products offered by the manufacturer to products sold at the retailer and formatting and hosting of user-generated content.

[0018] Thus, instead of being paid based upon lead generation (for example, referring or directing a person to a retailer),

content distributor may leverage its position as a centralized location for the collection and distribution of user-generated content to implement a number of payment schemes to charge a manufacturer based upon the distribution of user-generated content obtained from the manufacturer. These pricing schemes may be tiered schemes, based the amount of user-generated content associated with a product, brand, manufacturer, etc, the number of retailers to which the content is distributed, the number of times user-generated content is distributed to each retailer (for example, number of views of pages in which user-generated content from that manufacturer incorporated) some other criteria or some combination of criteria. The information to calculate such fees may be readily determined as user-generated content may be both received at, and distributed from, the content distributor.

[0019] These, and other, aspects of the invention will be better appreciated and understood when considered in conjunction with the following description and the accompanying drawings. The following description, while indicating various embodiments of the invention and numerous specific details thereof, is given by way of illustration and not of limitation. Many substitutions, modifications, additions or rearrangements may be made within the scope of the invention, and the invention includes all such substitutions, modifications, additions or rearrangements.

BRIEF DESCRIPTION OF THE DRAWINGS

[0020] The drawings accompanying and forming part of this specification are included to depict certain aspects of the invention. A clearer impression of the invention, and of the components and operation of systems provided with the invention, will become more readily apparent by referring to the exemplary, and therefore nonlimiting, embodiments illustrated in the drawings, wherein identical reference numerals designate the same components. Note that the features illustrated in the drawings are not necessarily drawn to scale.

[0021] FIG. 1 is a block diagram of one embodiment of a content distribution system and an associated embodiment of an architecture in which such a content distribution system may be utilized.

[0022] FIG. 2 is a depiction of one embodiment of an interface.

[0023] FIG. 3 is a flow diagram of one embodiment of a method for content distribution.

[0024] FIGS. 4A, 4B, 4C, 4D and 4E are depictions of embodiments of the incorporation of user-generated content.

[0025] FIG. 5 is a flow diagram of one embodiment of a method for the matching of products.

DETAILED DESCRIPTION

[0026] The invention and the various features and advantageous details thereof are explained more fully with reference to the nonlimiting embodiments that are illustrated in the accompanying drawings and detailed in the following description. Descriptions of well known starting materials, processing techniques, components and equipment are omitted so as not to unnecessarily obscure the invention in detail. It should be understood, however, that the detailed description and the specific examples, while indicating preferred embodiments of the invention, are given by way of illustration only and not by way of limitation. Various substitutions, modifications, additions and/or rearrangements within the spirit and/or scope of the underlying inventive concept will

become apparent to those skilled in the art from this disclosure. Embodiments discussed herein can be implemented in suitable computer-executable instructions that may reside on a computer readable medium (e.g., a HD), hardware circuitry or the like, or any combination.

[0027] As used herein, the terms “comprises,” “comprising,” “includes,” “including,” “has,” “having” or any other variation thereof, are intended to cover a non-exclusive inclusion. For example, a process, article, or apparatus that comprises a list of elements is not necessarily limited only those elements but may include other elements not expressly listed or inherent to such process, process, article, or apparatus. Further, unless expressly stated to the contrary, “or” refers to an inclusive or and not to an exclusive or. For example, a condition A or B is satisfied by any one of the following: A is true (or present) and B is false (or not present), A is false (or not present) and B is true (or present), and both A and B are true (or present).

[0028] Additionally, any examples or illustrations given herein are not to be regarded in any way as restrictions on, limits to, or express definitions of, any term or terms with which they are utilized. Instead, these examples or illustrations are to be regarded as being described with respect to one particular embodiment and as illustrative only. Those of ordinary skill in the art will appreciate that any term or terms with which these examples or illustrations are utilized will encompass other embodiments which may or may not be given therewith or elsewhere in the specification and all such embodiments are intended to be included within the scope of that term or terms. Language designating such nonlimiting examples and illustrations includes, but is not limited to: “for example”, “for instance”, “e.g.”, “in one embodiment”.

[0029] Embodiments of the present invention can be implemented in a computer communicatively coupled to a network (for example, the Internet), another computer, or in a stand-alone computer. As is known to those skilled in the art, the computer can include a central processing unit (“CPU”), at least one read-only memory (“ROM”), at least one random access memory (“RAM”), at least one hard drive (“HD”), and one or more input/output (“I/O”) device(s). The I/O devices can include a keyboard, monitor, printer, electronic pointing device (for example, mouse, trackball, stylist, etc.), or the like. In embodiments of the invention, the computer has access to at least one database over the network.

[0030] ROM, RAM, and HD are computer memories for storing computer-executable instructions executable by the CPU or capable of being compiled or interpreted to be executable by the CPU. Within this disclosure, the term “computer readable medium” or is not limited to ROM, RAM, and HD and can include any type of data storage medium that can be read by a processor. For example, a computer-readable medium may refer to a data cartridge, a data backup magnetic tape, a floppy diskette, a flash memory drive, an optical data storage drive, a CD-ROM, ROM, RAM, HD, or the like. The processes described herein may be implemented in suitable computer-executable instructions that may reside on a computer readable medium (for example, a disk, CD-ROM, a memory, etc.). Alternatively, the computer-executable instructions may be stored as software code components on a DASD array, magnetic tape, floppy diskette, optical storage device, or other appropriate computer-readable medium or storage device.

[0031] In one exemplary embodiment of the invention, the computer-executable instructions may be lines of C++, Java,

HTML, or any other programming or scripting code. Other software/hardware/network architectures may be used. For example, the functions of the present invention may be implemented on one computer or shared among two or more computers. In one embodiment, the functions of the present invention may be distributed in the network. Communications between computers implementing embodiments of the invention can be accomplished using any electronic, optical, radio frequency signals, or other suitable methods and tools of communication in compliance with known network protocols.

[0032] Additionally, the functions of the disclosed embodiments may be implemented on one computer or shared/distributed among two or more computers in or across a network. Communications between computers implementing embodiments can be accomplished using any electronic, optical, radio frequency signals, or other suitable methods and tools of communication in compliance with known network protocols.

[0033] Before discussing specific embodiments a brief overview of the context of the disclosure may be helpful. As discussed above the generation, distribution and use of user-generated content is increasingly important in the modern marketplace. As such, in many cases, retailers may provide customers the ability to produce such user-generated content. These retailers may, however, sell a wide variety of products from a wide variety of manufacturers. As a consequence it may be difficult to build up a critical mass of user-generated content (enough to effect purchasing or other consumer decisions) with respect to any particular one product.

[0034] It is therefore in the best interest of manufacturers (including other wholesalers, sellers, etc.) to provide methods that enable a user to generate content regarding one of their products and many manufacturers have done just that. In many instances, however, these manufacturers may not be the main outlets for the sales of these products, thus it may be desired to provide this user-generated content created at the manufacturer’s site to the actual sellers of the manufacturer’s products. The dissemination of this content has, however, proved problematic for a variety of reasons. For example, retailers (i.e. any seller of a manufacturer’s product) may desire to have user-generated content vetted before it is included on their sites, the same product may be differently identified with respect to the manufacturer’s site and the retailer site, it may be time consuming to manually incorporate such user-generated content into a retailer’s website, etc. Thus, what is desired are systems and methods which allow generation of content by a user at a manufacturer’s site and the simple distribution and incorporation of this user-generated content at appropriate retailers’ sites.

[0035] To that end, attention is now directed to embodiments of the systems and methods for distributing user-generated content. Specifically, embodiments of the present invention may allow content to be generated by a user at a manufacturer’s site with respect to a corresponding product and this content distributed to one or more retailers who sell that product such that the user-generated content may be incorporated into the retailer’s site or brick and mortar location in conjunction with that product to allow consumers shopping at that retailer to access or view such user-generated content.

[0036] More particularly, user’s may generate and submit content on a manufacturers site using one or more content generation tools incorporated in the manufacturer’s site.

User-generated content may be received at a content distribution system and vetted using a moderation process by which undesired user-generated content may be filtered out either before it is distributed to retailers or before the undesired user-generated content is incorporated into a retailer's site or brick and mortar location. User-generated content associated with a particular product may then be distributed to one or more retailers who sell this product such that this content may be incorporated into the retailer's site or brick and mortar location in association with that product. In certain embodiments, a matching process may be utilized to match a product of a manufacturer with the a product at a retailer's site such that user-generated content may be easily disseminated to a retailer and incorporated at the retailer with respect to the correct product.

[0037] Retailers may be provided with an interface to monitor aspects of this process, including the generation of content at their site by users or the incorporation of user-generated content created at a manufacturer's site. This interface may, for example, allow a retailer to run a report by categories of products for sale, brands, user-generated content (for example, user-generated content accepted or rejected for publishing), etc.

[0038] Turning now to FIG. 1, one embodiment of an architecture including one embodiment of a content distribution system is depicted. Manufacturers **130** (shown individually as manufacturers **130a**, **130b** . . . **130n**) may produce, wholesale, distribute or otherwise be affiliated with the manufacturer or distribution of one or more products. Retailers **160** (shown individually as retailers **160a**, **160b** . . . **160n**) may be sales outlets for products made by one or more of manufacturers **130**. In fact, in most cases each retailer **160** will sell products from multiple manufacturers **130**. These products may be provided for sale in conjunction with one or more websites (referred to as sites) **162** (shown for the individual retailers as sites **162a**, **162b** . . . **162n**) or brick and mortar stores provided by each of retailers **160** such that users at computing devices **110** may access the retailer's site **162** over network **170** (for example, the Internet) in order to purchase these products or perform other actions.

[0039] In addition to offering the ability to purchase these products, retailer's site **162** may offer the ability for a user to access user-generated content associated with the products offered for sale on the retailer's site **162**. By accessing such user-generated content at the retailer's site **162** a user may be better able to make a purchasing decision with respect to the various products offered for sale on that retailer's site **162** or may be more inclined to buy a product, as the user feels that the product has received positive user-generated content (reviews, ratings, etc.) from a critical mass of other users, etc. A user may thus purchase manufacturer's product from a retailer **160** using retailer's site **162**.

[0040] Retailer site **162** may also offer the ability for a user to generate content with respect to products offered for sale by retailer **160** (or other products). In other words, a user may utilize the retailer's site **162** to generate user reviews, ratings, comments, problems, issues, question/answers, or almost any other type of content regarding a product or experience with the product, brand, manufacturer or retailer, where this user-generated content may be displayed to other users accessing retailer's site **162**.

[0041] It will be apparent, however, that there may be many other ways to purchase or obtain such a product. The product may be offered for sale at many physical stores which may or

may not have an online presence (for example, a site), at other retailer's sites **162**, the product may be purchased second hand, received as a gift, etc. At some point then the person who obtained this product may desire to provide some sort of feedback on this product and for a variety of reasons, such a purchaser may not have access to, or may not desire to utilize, retailer's site **162** to generate content in association with the obtained product.

[0042] To allow these types of people, among other types, to provide user-generated content with respect to a particular product, manufacturers **130** may provide manufacturer's sites **132** where these sites, or other means of collecting information from the user, manufacturer's site **132** (shown for the individual manufacturers as sites **132a**, **132b** . . . **132n**) can provide the ability for a user to generate content with respect to the manufacturer's products. In other words, a user may use the manufacturer's site **132** or these other means, to generate user reviews, ratings, comments, problems, issues, question/answers, or almost any other type of content regarding a product, brand or manufacturer, usually regardless of where the user purchased the manufacturer's product.

[0043] In one embodiment, such user-generated content may include reviews, stories, ask/answer content or any other type of content in any format which the user wishes to add regarding a product, brand or service (collectively referred to as a product herein). Reviews may correspond to a user evaluation of a product and include ratings of product (for example, a number of stars), pros and cons of the product, a descriptive title and a description of a user's experience with a product, attributes of the user generating the review (for example, demographic information), other product which compliment or may be used with the product being reviewed, or any other type of evaluation of a product or aspects of a user's experience with the product. Ask/Answer content may comprise questions or answers submitted by a user, retailer or manufacturer concerning a potential purchase decision, for example regarding the capabilities or use of a product, demographic information on a user generating a question or answer. Stories may be user-generated content which may pertain to open ended experiences with a product which may be more tangentially related to the product than, for example, reviews.

[0044] In fact, a reader contemplating these types of scenarios may realize that a manufacturer's site **132** may receive much more user-generated content pertaining to a particular product of that manufacturer **130** than a retailer site **162** on which the same product is sold. This discrepancy results, in no small part, from the myriad number of ways of obtaining a particular product and that the association that a consumer makes between a manufacturer and a product may be much greater than the association perceived by a consumer between the product and a retailer **160** who sold that product.

[0045] As the amount of user-generated content associated with a product at a retailer's site **162** may greatly affect the sale of that product (both at that site **162** and off-line purchases as well), it may be desirable to both manufacturers **130** of a product and retailers **160** who sell that product that any user-generated content created in association with that product be displayed in conjunction with that product on a retailer's site **162** (which may increase revenue for both a retailer **160** and a manufacturer **130** of the product).

[0046] Content distribution system **120** may therefore be coupled to network **170** and serve to distribute content generated at manufacturer's site **162** with respect to a particular

product to each of retailers' sites **162** which offers that product for sale such that the content generated by a user with respect to that product at the manufacturer's site **132** is incorporated into one or more of the retailer's sites **162** where the product is offered. Thus, content distribution system **120** allows content from one manufacturer **130** (for example, the manufacturer of a product) to be distributed to many retailers **160** who offer the product for sale. By centralizing the distribution and incorporation of such user-generated content a number of technical advantages may be achieved, especially with regards to the processing and storage of such user-generated content, including the moderation of such user-generated content and the formatting of such user-generated for incorporation in the sites **162** of retailers **160**.

[0047] Furthermore, such a centralized distribution system may have a number of business advantages. For example, as the sale of their products is important to manufacturers **130**, these manufacturers **130** may pay operators of content distribution system **120** for formatting or distributing the content generated at the manufacturer's sites **132** to the retailer's sites **162**. This is in contrast to the usual payment flows where the retailer **160** gets paid for displaying advertising, or content aggregators getting paid by portals who display the data and who in turn charge manufacturers **130** for lead generation. Similarly, since the incorporation of user-generated content may also drive off-line purchases (after reading reviews at a site **162** a potential purchaser may drive to a physical store to make a purchase of that good) payment may be made by a manufacturer **130** or retailer **160** irrespective of where the product was purchased (for example, on-line versus off-line purchases).

[0048] Content distribution system **120** will now be discussed in more detail. Content distributing system **120** may include one or more computers communicatively coupled to a network and a data store **122**. Data store **122** may comprise set of user-content **126**, which may be associated with one or more products of manufacturers **130**, where this user-generated content may have been generated at manufacturer's site **132**, retailer's site **162** or another location. A set of mappings **124** store associations between products of manufacturers **130** and products offered by retailers **160**.

[0049] Content distribution system **120** may also include a content distribution application **150** which comprises an interface **152**, a moderation module **154** and a matching module **156**. The interface **152** may be one or more web pages or other type of GUI (which may accessed over network **170**) allowing a user such as a marketing director affiliated with a manufacturer **130** or retailer **160** to monitor or affect the distribution of user-generated content, including observing the generation of content at their site by users or the incorporation of user-generated content created at a manufacturer's site **132**. This interface **152**, may for example, allow a retailer to run a report by categories of products for sale, brands, user-generated content (for example, accepted or rejected user-generated content), etc. One embodiment of such an interface is depicted in FIG. 2. Moderation module **154** may moderate (for example, filter or otherwise select) content which is, or is not to be, excluded or included. Matching module **156** may serve to match user-generated content received from a manufacturer **130** associated with a particular product with the same product on a retailer site **162**.

[0050] A user may generate content regarding a product at manufacture's site **132** using a content generation tool **134** (for example, a GUI, webpage, etc.) (shown for the individual

manufacturers as **134a**, **134b** . . . **134n**) offered on the manufacturer's site **132**. This tool **134** may be implemented or developed by operators of content distribution system **120** and provided to manufacturers **130** for use with their sites **132** to facilitate the generation of content by user's or the subsequent processing and distribution of such content by content distribution system **120**. These tools **134** may be hosted by either the manufacturer (for example, operators of manufacturer's site **132**) or by content distribution system **120**. Thus, for example, on a page of manufacturer's site **132** a reference to content generation tool **134** may be included, such that the tool **134** hosted at content distribution system **120** may be included in the site **132**.

[0051] In any event, the content generated by the user with respect to a product may be received by content distribution system. The received content may be moderated by moderation module **154**, to determine if such content should be utilized for display on a site, or may be edited for suitability. This content can then be associated with one or more products offered for sale by retailer **160**, or offered by the manufacturer **130**, by, in one embodiment, associating the user-generated content with a product identifier for a product and stored in data store **122**.

[0052] A user, shopping at, for example, retailer's site **162** may access a web page or other portion of the site corresponding to a particular product. User-generated content **126** associated with that product **164** may be displayed in an area **164** (shown for individual retailer websites as areas **164a**, **164b** . . . **164n**) such that a user viewing a portion of the retailer's site **162** associated with a particular product may have user-generated content **126** associated with that product displayed to him. The display of this user-generated content to the user while he is shopping, may, in turn, motivate the user to make a purchase through retailer's site **162**.

[0053] Manufacturers **130** may pay therefore pay operators of content distribution system **120** for distributing this user-generated content to the retailer's sites **162**. The payment may be based on a flat-fee structure, the amount, size or number of pieces of user-generated content (for example, number of reviews), the number of times user-generated content is viewed (for example, as determined by number of page views), some other payment metric or some combination of payment metrics, wherein the cost structured may be tiered or otherwise segmented. After reviewing this disclosure it will be noted that the position of content distribution system **120** within the content distribution may facilitate the implementation of many types of payment methodologies as it may be relatively easy for content distribution system to accumulate the number of times particular user-generated content **126** is provided to a retailer's site **162** or how much user-content **126** associated with a manufacturer's products is distributed, etc. It will also be noted, that the manufacturer may be paying the operators of a centralized content distribution system **120**, for the distribution of content created at the manufacturer's site **132** to retailers **160** who sell those products, regardless of whether a product is purchased from retailer **160**.

[0054] Moving to FIG. 3, a flow diagram for one embodiment of a method of distributing and incorporating user-generated content is depicted. At step **210** users may generate content with respect to one or more products produced or provided by the manufacturer at the manufacturer's site **132**. As discussed above, in one embodiment, this content may be generated using a content generation tool **134** (for example, a GUI, webpage, etc.) offered on the manufacturer's site **132**.

At certain intervals then, at step 220, a set of user-generated content may be received at content distribution system 120, where each piece of user-generated content received may correspond to a product associated with manufacturer 130. The reception of this user-generated content by content distribution system may occur in almost any number of ways, including through a call into a web service provided by content distribution system 120 using an Application Programming Interface (API), such that user-generated content may be provided through this API; the user-generated content may be generated using a tool hosted by content distribution system 120 so user-generated content generated at manufacturer's site 162 is hosted at content distribution system 120, user-generated content may be sent, or gathered, from a third-party (not a retailer 160 or manufacturer 130) such as a web site which allows users to review a wide variety of products or received using a wide variety of other methods.

[0055] This content may be moderated at step 230 to filter the user-generated content in some way. This moderation process may include screening the received set of user-generated content for profanity, discriminatory speech, personal information, competitor references, spam, vacuous content, or almost any other screening or filtering desired. Content may be discarded based upon this filtering or appropriately edited either automatically or with human involvement.

[0056] This moderation may be accomplished through the use of one or more rules (which may be selected, altered, implemented, modified, etc. by users (associated with manufacturers 130, etc.) through interface 152). In one embodiment, these rules may be agreed upon by manufacturers 130 and retailers 160 so user-generated content may be filtered according to both the manufacturers' 130 and retailers' 160 desires. It will be noted that each combination of manufacturer 130 and retailers 160 selling products from that manufacturer 130 may agree upon a different set of rules and content associated with that manufacturer's products may be filtered according to those rules, such that content from manufacturer 130a that is desirable to retailer 160a may not be desirable to retailer 160b based on moderation rules agreed to by retailers 160b and manufacturer 130a.

[0057] At step 240 the set of user-generated content may be matched. This matching process includes identifying one or products at a retailer corresponding to a piece of user-generated content such that each piece of content may be associated with a product offered for sale by a retailer 160 if such a product exists. Specifically, in many cases retailers 160 and manufacturers 130 may refer to products differently (for example, different UPCs, different SKUs, etc.). Thus, in one embodiment, mappings 124 may be established between products for sale at retailers 160 and products offered by manufacturers 130. These mappings may comprise association between one or more product identifiers for products offered by manufacturers 130 and one or more product identifiers for products for sale at retailers 160. Additionally, a piece of user-generated content may be associated with a product identifier (for example, used by manufacturer 130) such that using a product identifier used by either a manufacturer 130 or a retailer 160, corresponding user-generated content can be identified.

[0058] By utilizing mappings 124 of product identifiers used by a manufacturer 130 to those used by a retailer 160 a number of advantages may be achieved. Of significant note is that almost any type of desired matching may be accomplished including one product offered by a manufacturer to a

corresponding product sold by a retailer 160, multiple products offered by a manufacturer 130 to one product sold by a retailer 160 or one product offered by a manufacturer 130 to multiple products sold by a retailer 160. This ability may be extremely advantageous as in many cases, the same product may be offered in many configurations (for example, computers with different amounts of memory, digital music players with of different memory sizes or colors, etc.). Manufacturers 130 and retailers 160 may, however, identify these products differently (for example, use different product identifiers) and may group these products differently. In other words, a particular product in multiple configurations may be identified by different product identifiers at a manufacturer 130 but may be identified by a single product number at a retailer 160 or vice versa. By establishing mappings 124 between product identifiers used by manufacturers 130 and retailers 160 appropriate user-generated content may be associated with a product or group of products no matter the difference in product identifiers or groupings of products utilized by manufactures 130 or retailers 160.

[0059] User-generated content associated with a product offered for a sale at the site 162 of a retailer 160 may then be incorporated in conjunction with that product on the retailer's site 162 at step 250. In one embodiment, a web page or portion of the site 162 or a retailer 160 corresponding to the product for sale may have an area 164 where user-generated content associated with that product is to be displayed. The source code associated with that area may comprise a reference or call (for example, an HTTP request) associated with that retailer's product identifier for that product. The HTTP request may be directed to content distribution system 120 which may receive the request and using the retailer's product identifier determine user-generated content 126 associated with that retailer's product identifier (for example, using mappings 124) and return the user-generated content associated with that product to the retailer 160 for display in the area 164 of the portion of the retailer's site 162 corresponding to that product.

[0060] Additionally, before distributing the user-generated content to the retailer's site 162 the content distribution system 120 may format the user-generated content according to a particular format, where the format may be a format used by the retailer 160, the manufacturer 130, the content distribution system 120 or some other format entirely. In one embodiment, the display of the user-generated content in the retailer site 162 can be varied to include or exclude a reference to a source (for example, the manufacturer), including the branding/logo of that source and a hyperlink back to the website of that source client. The display of user-generated content may also be sorted such that user-generated content may be segregated or ordered by source or intermixed with one other, summarized or condensed, with accessed to the full version on demand and be accessible or inaccessible to web search engines, such as Google, etc. It should be noted that appropriate user-generated content may be formatted, sorted or otherwise configured for display on a web site in almost any manner desired. For example, a hyperlink may be provided on a portion of a site corresponding to a product such that when a user clicks on the hyperlink a "pop-up" window comprising the user-generated content may appear. Embodiments of the incorporation of user-generated content into a web page for a product at a retailer site are depicted in FIGS. 4A, 4B, 4C, 4D and 4E.

[0061] In many cases, it may also be desirable to display content generated at a manufacturer's site 132 in conjunction with that product at the manufacturer's site 132 itself. Thus, in many cases user-generated content 126 generated at a manufacturer 130 and associated with a particular product may also be distributed to the manufacturer 130 offering that product at step 260 so user content generated at that manufacturer 130 for that product may, at step 270, be incorporated into that manufacturer's site 132 in conjunction with a portion of that site 132 corresponding to that product.

[0062] As can be imagined from a review of the above discussion, there may be a large number of both manufacturers 130 and retailers 160, a large number of products, a wide variety of different product identifiers and product configurations. Thus, the number of permutations of mappings between product identifiers may be commensurately huge, and the matching of products offered by each retailer 160 to those offered by each manufacturer 130 may be difficult or time consuming. Thus, efficient method for matching products associated with two sources such that a piece of user-generated content may be associated with the proper product is desired. It may be desired that embodiments of such methods avoid using any type of data to match that is ambiguous, such as a customer-specific identifier or natural text such as a name or description that might yield false positive matches.

[0063] Referring to FIG. 5, a flow diagram of one embodiment of a method for matching products is depicted. Matching such as this may be important for a variety of reasons, including the fact that while most retailers 160 wish to include such user-generated content on their sites 162, they do not wish to perform additional integration with respect to those sites 162. Additionally, different identifiers may be utilized for the same product by manufacturers 130 and each of retailers 160. Specifically, in many cases retailers 160 and manufacturers 130 may refer to products differently (for example, different UPCs, different SKUs, etc.). Thus, in one embodiment, mappings 124 may be established between products for sale at retailers' 160 and products offered by manufacturers 130. These mappings may comprise association between one or more product identifiers for products offered by manufacturers 130 and one or more product identifiers for products for sale at retailers 160.

[0064] Thus, one embodiment of a matching method may use a tiered set of matching criteria where if any of the matching criteria matches, the match is considered successful. If the match is successful a mapping between product identifiers (i.e. any data which may be used to identify a product) for the product used by the manufacturer 130 and the retailer 160 may be established. As identifiers may change or new products added this matching process may occur at certain regular time intervals. Thus, such identifier changes or product additions may be accounted for in a relatively seamless manner.

[0065] First, at step 302 product data corresponding to a product offered by a manufacturer 130 along with product data corresponding to products offered by a retailer 160, where it is desired to match the product offered by the manufacturer 130 to a particular product offered by the retailer 160. At step 310, if provided, a product dictionary is consulted in order to determine if there is a match. This method is useful when it is possible to perform the matching work offline via automated or manual methods. At step 320, if provided, a specified cooperative matching key will be utilized. This key is mutually agreed upon by both operators of retailer 160 and

manufacturer 130 as referring to the same item (in data associated with the user-generated content or product offered by the retailer 160). At step 330 the product UPC will be used for matching if both operators of retailer 160 and manufacturer 130 provide a valid UPC to operators of content distribution system 120. At step 340 the product EAN will be used for matching if both operators of retailer 160 and manufacturer 130 provide a valid EAN to operators of content distribution system 120. The product ISBN may also be used for matching if both operators of retailer 160 and manufacturer 130 provide a valid ISBN to operators of content distribution system 120. At step 350, the product brand and manufacturer 130 part number will be used for matching if both syndication partners provide a valid brand and manufacturer part number. In this case, both brand and manufacturer 130 part number may have to match to establish a mapping.

[0066] If there are no matches using these criteria, manual matching may be performed at step 360, where a human may evaluate each of the respective products to determine if two products should be associated with one another through a mapping. This manual matching may result in a determination that there is no match between two candidate products at step 360 or a successful match.

[0067] It should be noted that the matching criteria listed above are exemplary only, and that any desired criteria for matching user-generated content to a product may be utilized. For example, additional criteria may include other alphanumeric product identifiers (the comparison of which may or may not be case sensitive) or manual matching between the user-generated content and a product. Additionally, any combination of matching criteria may be utilized along with weighting functions, confidence levels, etc. and that such matching may encompass one manufacture product to many retailer products, many manufacturer products to one retailer product, one manufacturer product to one retailer product, etc.

[0068] In the foregoing specification, the invention has been described with reference to specific embodiments. However, one of ordinary skill in the art appreciates that various modifications and changes can be made without departing from the scope of the invention as set forth. Accordingly, the specification and figures are to be regarded in an illustrative rather than a restrictive sense, and all such modifications are intended to be included within the scope of invention.

[0069] Benefits, other advantages, and solutions to problems have been described above with regard to specific embodiments. However, the benefits, advantages, solutions to problems, and any component(s) that may cause any benefit, advantage, or solution to occur or become more pronounced are not to be construed as a critical, required, or essential feature or component of any or all the claims.

1-20. (canceled)

21. A method, comprising:

a computer system receiving an indication that particular user-generated content corresponds to a first product, wherein the particular user-generated content was collected from one or more users of a first website associated with a first provider of the first product;

the computer system matching the particular user-generated content to a second product offered via a second website associated with a second provider; and

based on the matching, causing the particular user-generated content to be transmitted to a different computer

system that is configured to display the particular user-generated content on the second website in association with the second product.

22. The method of claim 21, wherein the matching includes determining that the first and second products correspond to a same brand of product.

23. The method of claim 21, wherein the matching includes determining that the first and second products are produced by a same manufacturer.

24. The method of claim 21, wherein the matching includes determining that the first and second products are the same product.

25. The method of claim 24, wherein determining that the first and second products are the same product is based on matching a universal product code (UPC) for the first product with a UPC for the second product.

26. The method of claim 21, wherein the matching is based on a product mapping list that specifies a plurality of products and a plurality of matches between ones of the plurality of products.

27. The method of claim 21, wherein the particular user-generated content comprises one or more user reviews of the first product.

28. The method of claim 21, wherein the matching comprises receiving manual input from a user, the input specifying that the first product matches the second product.

29. The method of claim 21, further comprising: determining a payment amount to assess the second provider based on metrics associated with usage of the user-generated content at the second website.

30. The method of claim 29, wherein the metrics include a number of sales associated with display of the user-generated content at the second website.

31. A non-transitory computer readable storage medium having stored thereon program instructions that are executable by a computer system to cause the computer system to perform operations comprising:

- receiving one or more items of user-generated content;
- based on the one or more items of user-generated content corresponding to a first product and a first website associated with a first provider of the first product, determining that the one or more items of user-generated content are applicable to a second product offered via a second website associated with a second provider; and
- based on the determining, causing the particular user-generated content to be transmitted to a different computer system that is configured to display the particular user-generated content on the second website in association with the second product.

32. The non-transitory computer readable storage medium of claim 31, wherein determining that the one or more items of user-generated content are applicable to the second product

includes matching one or more characteristics of the first product with one or more characteristics of the second product.

33. The non-transitory computer readable storage medium of claim 32, wherein matching the one or more characteristics of the first product with the one or more characteristics of the second product includes determining that the first product and the second product share at least one identical characteristic.

34. The non-transitory computer readable storage medium of claim 32, wherein matching the one or more characteristics of the first product with the one or more characteristics of the second product includes determining that the first product and the second product differ in at least one characteristic, but match in at least one other characteristic.

35. The non-transitory computer readable storage medium of claim 31, wherein the operations further comprise determining a payment amount to assess the second provider based on metrics associated with usage of the user-generated content at the second website.

36. The non-transitory computer readable storage medium of claim 35, wherein the operations further comprise receiving at least a portion of the metrics associated with usage of the user-generated content from the second website.

37. A content distribution system, comprising:

- one or more processors; and
- memory, coupled to the one or more processors, having stored thereon instructions executable by the content distribution system, using the one or more processors, to cause the content distribution system to perform operations comprising:
 - receiving information indicating that particular user-generated content corresponds to a first product and was collected from one or more users of a first website associated with a first provider of the first product;
 - matching the particular user-generated content to a second product offered via a second website associated with a second provider; and
 - based on the matching, causing the particular user-generated content to be transmitted to a different computer system that is configured to display the particular user-generated content on the second website in association with the second product.

38. The content distribution system of claim 37, wherein the matching is based on a manufacturer part number for the first product and a manufacturer part number for the second product.

39. The content distribution system of claim 37, wherein the matching includes determining that the first and second products correspond to a same brand of product.

40. The content distribution system of claim 37, wherein the matching includes determining that the first and second products are produced by a same manufacturer.

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