3 Billion

Over 3 Billion searches on DuckDuckGo in 2015

Feb. 22, 2016
12,518,504
The Pants That Stalked Me on the Web

Imagine Persistent, Pester Ads That Just Won't Quit -- They're Here, and a Federal 'Do Not Track' List Could Be Next

By Michael Learmonth. Published on August 02, 2010.
Price Discrimination

Websites Vary Prices, Deals Based on Users' Information

By JENNIFER VALENTINO-DEVRIES, JEREMY SINGER-VINE and ASHKAN SOLTANI

December 24, 2012

It was the same Swingline stapler, on the same Staples.com website. But for Kim Wamble, the price was $15.79, while the price on Trude...
The Filter Bubble

Same search, different results

The workaholic
Loves to drink
The trouble maker
The friendly one
The old one
The weird ones
Best Friends
The musician
The Filter Bubble
Same search, different results

Ann gets MSNBC:

- Obama To Give Address On Us-Middle East Policy
- Senate Dems re-introduce Dream Act
- Barack Obama approval ratio hits two-year high

Elaine gets Fox News:

- Obama to lay out new Mideast strategy
- White House Defends Invite of Political Rapper to Poetry Event
- Obama’s Approval Bump Hasn’t Transferred to 2012 Prospects

Contact us - Get Involved - Visit the store - Events

Barack Obama – Wikipedia, the free encyclopedia
Barack Hussein Obama is the 44th and current President of the United States. He is the first African American to hold the office. Obama previously served...
The Filter Bubble

Same search, different results
“25% of those who are aware of the surveillance programs (22% of all adults) say they have changed the patterns of their own use of various technological platforms ‘a great deal’ or ‘somewhat’ since the Snowden revelations.

PEW Internet report on Americans’ Attitudes About Privacy, Security and Surveillance - May 2015
“40% [of Americans] think that their search engine provider shouldn’t retain information about their activity.”
“Some 86% [of American] internet users have taken steps online to remove or mask their digital footprints ... 

... but many say they would like to do more or are unaware of tools they could use”
“91% of [adult Americans] agree or strongly agree that consumers have lost control of how personal information is collected and used by companies.”
Incognito Mode

You’ve gone incognito

Pages you view in incognito tabs won’t stick around in your browser’s history, cookie store, or search history after you’ve closed all of your incognito tabs. Any files you download or bookmarks you create will be kept.

Learn more about incognito browsing

Going incognito doesn’t hide your browsing from your employer, your internet service provider, or the websites you visit.
That Should do the Trick
Quick Information

Stephen Fry
Stephen John Fry is an English comedian, actor, writer, presenter and activist. After a troubled childhood and adolescence, during which he was expelled from two schools and spent three months in prison for credit card fraud, Fry secured a place at Queens' Coll...
Welcome to DuckDuckHack, an open source community changing the future of search.

Get Started
Mario

Goomboss

Goomboss, also known as the Goomba King, is a recurring boss in the Mario series. He is a giant, king-like Goomba who was first seen in Paper Mario as one of the first bosses Mario and his Goomba counterpart, Go...
\[ \frac{x^3}{3} + C \]

Solution for: \[ \int x^2 \, dx \]

More at Symbolab.com | Step by step solution

 calculus - Compute Integral of: \[ \int x^2 \sqrt{a^2-x^2} \, dx \] ...

How to Integrate \[ \frac{1}{\sqrt{x^2 + 1}} \] dx? | Physics Forums - The ...

Other than the fact that integral of \( \sqrt{a^2-x^2} \) ... How to Integrate \( \frac{1}{\sqrt{x^2 + 1}} \) dx? there is a direct formula for these kind of questions i.e integrate \( \frac{1}{\sqrt{x^2 + 1}} \) dx. ...

Definite Integrals - mathsisfun.com

At \( x = 2 \), \[ 2x \, dx = 2 + C \]; Subtract; \( 2 + C \) ... The Definite Integral, from 0 to 1, of \( \sin(x) \) dx ... Since we are going from 0, can we just calculate the area ... mathsisfun.com/calculus/integration-definite.html

Compute the indefinite integral: \[ \int \sec(1/x) \sqrt{x^2} \, dx \] ...

I attempted using \( u \) substitution by \( u = 1/x \). I'm unsure as to how to proceed from there or how to find the \( \int \sec(u) \, du \) & how to compute the \( \int \sec(u) \, du \) ...

answers.yahoo.com/question/index?qid=20100823051405AApMnZb
MySQL

A quick reference for MySQL, an open source relational database management system.

**MySQL Data Types**

- **CHAR**
  String (0 - 255)
- **VARCHAR**
  String (0 - 255)
- **TINYTEXT**
  String (0 - 255)
- **TEXT**
  String (0 - 65535)
- **BLOB**
  String (0 - 65535)
- **MEDIUMTEXT**
  String (0 - 16777215)
- **MEDIUMBLOB**
  String (0 - 16777215)
- **LONGTEXT**
  String (0 - 4294967295)
- **LONGBLOB**
  String (0 - 4294967295)
- **TINYINT x**
  Integer (-128 to 127)
- **SMALLINT**
  Integer (-32768 to 32767)
- **INT**
  Integer (-2147483648 to 2147483647)
- **BIGINT**
  Integer (-9223372036854775808 to 9223372036854775807)
- **DECIMAL**
  Numerical (m.d)
- **FLOAT**
  Numerical (n)
- **DOUBLE**
  Numerical (n)
- **DATE**
  Calendar
- **DATETIME**
  Calendar
- **TIME**
  Calendar
- **YEAR**
  Calendar

**MySQL Type Conversion**

- **BINARY**
  BINARY(String)
- **CAST**
  CAST(expression AS datatype)
- **CONVERT**
  CONVERT(expression, datatype)

**MySQL Grouping Functions**

- **AVG**
  Take average of various records set using GROUP BY clause
- **BIT_AND**
  Returns the bitwise AND of all bits in a given expression
- **BIT_OR**
  Returns the bitwise OR of all bits in a given expression
- **BIT_LENGTH**
  Returns the number of given attribute present
- **GROUP_CONCAT**
  Concatenates strings from a group into a single string

**MySQL String Functions (count)**

- **LENGTH**
  Return the length of a string in bytes
- **CHAR_LENGTH**
  Return number of characters in argument
- **BIT_LENGTH**
  Return length of argument in bits
- **LOCATE**
  Return the position of the first occurrence of substring
- **INSTR**
  Return the index of the first occurrence of substring
- **LPAD**
  Return the string argument, left-padded with the specified string
- **RPAD**
  Append string the specified number of times
- **LEFT**
  Return the leftmost number of characters as specified
- **RIGHT**
  Return the rightmost number of characters as specified
MySQL

MySQL 5.6 master info repository: documentation, behavior ...

The whole premise of this post was based around that weird Note/Warning issued when executing CHANGE MASTER TO, but it seems pretty clear to me now that this Note is ...

MySQL Bugs: #68599: Warning issued about master.info when ...

... The CHANGE MASTER TO statement issues a warning about master.info even when the server ... Storing MySQL user name or password information in the master.info ...

MySQL :: mysql utilities mysqlrplcheck = WARN check master ...

... master.info Files /var/lib/mysql/mysqlUser.MYI and /var/lib/mysql2/mysqlUser.MYI differ ... mysql utilities mysqlrplcheck = WARN check master info file: 776:

MySQL Lists: commits: bzh commit into mysql-5.1 branch (marc ...
Can MySQL reasonably perform queries on billions of rows?

I am not very familiar with your needs, but perhaps storing each data point in the database is a bit of overkill. It sounds almost like taking the approach of storing an image library by storing each pixel as a separate record in a relational database.

Can MySQL reasonably perform queries on billions of rows?

I am planning on storing scans from a mass spectrometer in a MySQL database and would like to know whether storing and analyzing this amount of data is remotely feasible.

dba.stackexchange.com/questions/20335/can-mysql-reasonably-perf...

Can MySQL handle a table with a million rows? - Tesora

Can MySQL handle a table with a million rows? or delete queries. On a regular basis, I run MySQL servers with ... considers to have many billion rows.
tesora.com/can-mysql-handle-table-million-rows/

sql server - Best data store for billions of rows - Stack ...

Best data store for billions of rows. (maybe 20 rows) and be reasonably sure! ... Best data store for dealing with real time queries against billions of rows of ... stackoverflow.com/questions/2794736/best-data-store-for-bill...

8.3.5 Multiple-Column Indexes - MySQL

MySQL can use multiple-column indexes for queries that test all ... the appropriate rows can be ... MySQL
People in Space

- Scott Kelly: 340 days
- Mikhail Kornienko: 340 days
- Sergey Volkov: 181 days
- Tim Kopra: 77 days
- Tim Peake: 77 days
- Yuri Malenchenko: 77 days

How Many People Are In Space Right Now?
Download the New iOS App. Notifications, photos and videos from space, astronaut profiles and more.

People in Space
People in Space Architects, Interior Designers, Concept Generators + 3D, Basil Smith, Malcolm Schooling

10 of the Most Influential People in Space
Color Picker

Color Picker - ColorPicker.com
Color Picker - Tip: View hex color codes, rgb values, css examples at http://www.colorpicker.com
Tip: See color combinations by clicking a link beside "Generate Color..."

colorpicker.com

HTML Color Picker - W3Schools Online Web Tutorials
Well organized and easy to understand Web building tutorials with lots of examples of how to use HTML, CSS, JavaScript, SQL, PHP, and XML.
w3schools.com/colors/colors_picker-asp

Get Colors from Image - Html Color Codes
Get Colors from Image (BETA) With the magic of HTML5 you can get colors from any image with this simple online tool. To use this new color tool its recommended that...
QR Codes

A QR code that means 'http://code4lib.org'.

code4lib | code for libraries
Code4Lib seeks to provide a welcoming, fun, and safe community and conference experience as well as an ongoing community for everyone. We do not
[4] code4lib.org

The Code4Lib Journal - ISBN and QR Barcode Scanning Mobile ...
Code4Lib; For Authors; ... QR Codes (Ryerson Library) - http://www.ryerson.ca/libraries/q... ISBN and QR Barcode Scanning Mobile App for Libraries ...

Code4Lib 2011 schedule | code4lib
The schedule for the 2011 Code4Lib Conference in Bloomington, IN. If you would like this schedule in your calendaring app convert the iCalendar in this page to iCal.

QR code - Wikipedia, the free encyclopedia
QR code (abbreviated from Quick Response Code) is the trademark for a type of matrix barcode (or two-dimensional barcode) first designed for the automotive industry ...
Raising the standard of trust online.

DuckDuckGo Vision
Building the world’s most trusted search engine.

DuckDuckGo Mission
Get Involved

DuckDuckGo.com & DuckDuckHack.com
Thank you!