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Versus Open
Source
Software For
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computer. **proprietary software versus open source software for**

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Read Book Proprietary Software

Free and Open-Source
vs Proprietary Software

~~OCR GCSE 1.8 Open
source vs proprietary
software~~

Open Source vs. Closed
Source Software *Open
Source and Proprietary
Software* Closed vs
Open Source as Fast As
Possible *OpenSource
Vs. Proprietary
Software: Part 1*

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Introduction Open

*Source Vs Proprietary
Software For YouTube
Content Creators*

(Which Is BETTER?)

~~Free Software or Open
Source Software? Is
There A Difference?~~

Richard Stallman: Free
v Open Source Software

~~Free software vs open
source software~~ OCR

GCSE (J277) 1.6 Open
source vs proprietary

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Proprietary software

OpenSource Vs.
Proprietary Software:
Part 2 Support

Richard Stallman Talks
About Ubuntu Linus
Torvalds: Disagreement
With Free Software
Foundation **Free Vs
Open Source Software**
**Richard Stallman:
GNU, Linux \u0026
Linus Torvalds (in
Frankfurt, Germany)**

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FOSS, Proprietary

Software, and Security

Open Source v Free

Software **What Is Open**

Source? *What is*

Freesoftware Explained

in Malayalam -

????????????????????

????????????? ? ~~Should~~

~~you use Open Source~~

~~Software?~~ What is Open

Source Software Is

Open Source Software

More Secure Than

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Proprietary Closed

Source Software?

**Proprietary vs open
source software**

The Rise Of Open-

Source Software*How*

Proprietary Software

Can Help Open Source

and Why I Cover Both

The Problem with

Open Source Software

Opensource Vs.

Proprietary Software:

Part 3 Customization

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#LibraryExperts Second

Debate : proprietary
software vs open source.

*open source software vs
free software*

*Proprietary Software
Versus Open Source*

Open-source refers to
the software whose
source code is available
for anybody to access
and modify, while
proprietary software
refers to the software

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Software is solely owned by the individual or publisher who developed it.

Software For

*Difference Between
Open Source and*

Proprietary Software ...

From a big picture point of view, the basis of a decision to adopt one over the other is an example of the classic tradeoff between

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flexibility and usability.

Open source software is, almost by definition, more flexible but requires more effort to use, whereas the opposite is true for proprietary software in general.

Open-Source vs.

Proprietary Software

Pros and Cons

Open source software is

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free of copyright and available to anyone. Proprietary software is copyrighted and only available under licence.

Education

Open source and proprietary software - Ethical, legal ...

Open-source software
Open-source software comes packaged with the code that makes it work. You can run the

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program as it is, or look at the underlying code to edit and modify it to fit your needs. Along with the source code, open-source software is usually accompanied by documentation to help in modifying the functionality of the final product.

Describe and Compare:

Open Source vs

Page 14/87

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Proprietary

Proprietary Software, aka “Closed Source” is different to open source. Instead of being free for anyone to use, proprietary software is owned by an individual or company. The source code is usually kept secret. This means only people with access to the code, can modify and change it.

Read Book Proprietary Software

*Open Source Vs
Proprietary Software
and The Difference ...*

Proprietary software is generally built with user friendliness in mind, with intuitive flow built in, whereas open source software (for the most part) is mainly just functional - user friendliness is just a nice to have, since there are

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generally not that many resources allocated to development, or people are working on the project in their spare time.

*Open Source Software
vs Proprietary Software
- CodeFirst*

The key difference between open source and proprietary software is that the open source

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software publishes the source code whereas the proprietary software retains the source code.

In the recent past, open source softwares have seen a significant developments. The open source software has become a major player in the software industry.

Difference Between

Open Source and

Page 18/87

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Proprietary Software ...

When you do this with proprietary software, you're either contributing to someone else's marketplace for free, or you're adjusting your own behavior based on forces outside your own control. When you optimize an open source tool, both the software and the interaction belong to

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Proprietary

you. The right to not
upgrade

Versus Open

Source

*Open source vs.
proprietary: What's the
difference ...*

TABLE 1 – Proprietary
versus Open source
software Details

Proprietary Software

Open Source Software

Cost Varies from a few
thousand to a few
hundred thousand

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dollars, depending on the complexity of the system required. This cost is made up of a base fee for software, integration and services and annual ...

*Proprietary software
versus Open Source
Software for Education*
Service and support are probably the greatest advantages of using

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proprietary software (closed). Ongoing support is a key selling point for users with little technical skills and one of the main reasons people choose closed source over open source software.

Comparing Open Source vs Closed Source Software

Second, the idea of free

Page 22/87

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software is negated by
the amount of
implementation time
and ongoing

administrative overhead
required to customize
Open Source systems to
do what proprietary
systems can ...

*Open Source vs.
Proprietary Software:
There is No Clear
Winner*

Page 23/87

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Proprietary solutions are generally perceived to be more expensive than their open source counterparts, whose TCAs, as mentioned earlier, are almost zero.

This has been one of the major reasons why some companies choose open source alternatives.

However, when you acquire a piece of software, your costs

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won't end with the
purchase.

Versus Open

Source Vs

Proprietary - Which Is
Best For Business

That's not to say that
every new idea in
software is germinating
in the open-source
world, but proprietary
software is certainly
being shunted aside in
that regard, O'Grady

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adds. The open-source...

Versus Open

Open Source vs.

Proprietary Software |

PCWorld

The term open source refers to software whose source code — the medium in which programmers create and modify software — is freely available on the Internet; by contrast, the source code for

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proprietary commercial software is usually a closely guarded secret.

Source

Open Source vs.

Proprietary Software |

GreenNet

Open-source software involves lower costs because it's developed and improved by a global community of developers. Sometimes, it can be more secure

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than proprietary software. Users can easily spot bugs and either fix them or report a workaround. The security holes in proprietary software are not as easy to identify.

What Is Proprietary Software? 5 Advantages It Has Over ...

Ownership vs. licensing.

Many proprietary or

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open source software

houses sell the software

copy with a license to

use it. There isn't any

transferring of

ownership of the good

to the user, which hasn't

the warranty of a for life

availability of the

software, nor isn't

entitled to sell, rent,

give it to someone, copy

or redistribute it on the

Web. License terms and

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conditions may specify

... Versus Open

Source
Software license -

Wikipedia

Both proprietary and open source software require initial cost. For licensed software programs, the initial cost is the amount you will have to pay in exchange for the software package or

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license. On the other hand, open source software program is not really free. You might need to pay someone to implement the software to your system.

*Proprietary Software
Vs. Open Source: Top
10 Pros and Cons ...*

Proprietary, free and
open source software.
All software

Page 31/87

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development takes time and expertise, but there are many models for funding software development, and different models of ownership.

The corporate market is now embracing free, "open source" software like never before, as

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evidenced by the recent success of the technologies underlying LAMP (Linux, Apache, MySQL, and PHP).

Each is the result of a publicly collaborative process among numerous developers who volunteer their time and energy to create better software. The truth is, however, that the overwhelming

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majority of free

software projects fail.

To help you beat the

odds, O'Reilly has put

together Producing

Open Source Software,

a guide that

recommends tried and

true steps to help free

software developers

work together toward a

common goal. Not just

for developers who are

considering starting

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their own free software project, this book will also help those who want to participate in the process at any level.

The book tackles this very complex topic by distilling it down into easily understandable parts. Starting with the basics of project management, it details specific tools used in free software projects,

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including version control, IRC, bug tracking, and Wikis.

Author Karl Fogel, known for his work on CVS and Subversion, offers practical advice on how to set up and use a range of tools in combination with open mailing lists and archives. He also provides several chapters on the

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essentials of recruiting and motivating developers, as well as how to gain much-needed publicity for your project. While managing a team of enthusiastic developers -- most of whom you've never even met -- can be challenging, it can also be fun. Producing Open Source Software takes this into account, too, as

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Software
it speaks of the sheer
pleasure to be had from
working with a
motivated team of free
software developers.

Software For
Education

Freely available source
code, with contributions
from thousands of
programmers around the
world: this is the spirit
of the software
revolution known as
Open Source. Open

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Software has grabbed the computer industry's attention. Netscape has opened the source code to Mozilla; IBM supports Apache; major database vendors have ported their products to Linux. As enterprises realize the power of the open-source development model, Open Source is becoming a viable

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mainstream alternative
to commercial
software. Now in Open
Source, leaders of
Open Source come
together for the first
time to discuss the new
vision of the software
industry they have
created. The essays in
this volume offer insight
into how the Open
Source movement
works, why it succeeds,

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and where it is

going. For programmers

who have labored on

open-source projects,

Open Sources is the new

gospel: a powerful

vision from the

movement's spiritual

leaders. For businesses

integrating open-source

software into their

enterprise, Open

Sources reveals the

mysteries of how open

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development builds better software, and how businesses can leverage freely available software for a competitive business advantage. The contributors here have been the leaders in the open-source arena:

Brian Behlendorf

(Apache) Kirk

McKusick (Berkeley

Unix) Tim O'Reilly

(Publisher, O'Reilly &

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Associates) Bruce

Perens (Debian Project,
Open Source Initiative)

Tom Paquin and Jim

Hamerly (mozilla.org,

Netscape) Eric

Raymond (Open Source

Initiative) Richard

Stallman (GNU, Free

Software Foundation,

Emacs) Michael

Tiemann (Cygnus

Solutions) Linus

Torvalds (Linux) Paul

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Vixie (Bind) Larry Wall

(Perl) This book

explains why the

majority of the Internet's

servers use open-source

technologies for

everything from the

operating system to

Web serving and email.

Key technology

products developed with

open-source software

have overtaken and

surpassed the

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commercial efforts of billion dollar companies like Microsoft and IBM to dominate software markets. Learn the inside story of what led Netscape to decide to release its source code using the open-source mode. Learn how Cygnus Solutions builds the world's best compilers by sharing the source code. Learn why

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Software capitalists are eagerly watching Red Hat Software, a company that gives its key product -- Linux -- away. For the first time in print, this book presents the story of the open- source phenomenon told by the people who created this movement. Open Sources will bring you into the world of free

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software and show you
the revolution.

Versus Open

Source

Software For

Education

This book is based on a
selection of thoroughly
revised and extended
best papers from the 8th

Workshop on E-

Business (WEB 2009)

held in Phoenix, AZ,

USA, on December

15th, 2009. The 29

papers, which were

selected from 70

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presentations at the workshop, highlight the enormous developments and potential of e-business at a time when new technologies like cloud computing, collective intelligence, and multi-sided platforms are burgeoning. Among the topics covered are Web-based information systems, RFID and

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supply chain

management, process
modeling and

standardization, security
and privacy issues,

social networking and
mobility, e-services and

market mechanisms, IT
portfolio management,

and other special topics
in e-business such as
electronic invoicing.

Open source provides

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the competitive

advantage in the Internet

Age. According to the

August Forrester

Report, 56 percent of IT

managers interviewed at

Global 2,500 companies

are already using some

type of open source

software in their

infrastructure and

another 6 percent will

install it in the next two

years. This

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revolutionary model for collaborative software development is being embraced and studied by many of the biggest players in the high-tech industry, from Sun Microsystems to IBM to Intel. The Cathedral & the Bazaar is a must for anyone who cares about the future of the computer industry or the dynamics of the

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information economy.

Already, billions of dollars have been made and lost based on the ideas in this book. Its conclusions will be studied, debated, and implemented for years to come. According to Bob Young, "This is Eric Raymond's great contribution to the success of the open source revolution, to the

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Software of Linux-based operating systems, and to the success of open source users and the companies that supply them."The interest in open source software development has grown enormously in the past year. This revised and expanded paperback edition includes new material on open source developments in 1999

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Proprietary

and 2000. Raymond's clear and effective writing style accurately describing the benefits of open source software has been key to its success. With major vendors creating acceptance for open source within companies, independent vendors will become the open source story in 2001.

Read Book Proprietary Software

Much of the innovative programming that powers the Internet, creates operating systems, and produces software is the result of "open source" code, that is, code that is freely distributed--as opposed to being kept secret--by those who write it.

Leaving source code open has generated

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Proprietary

some of the most sophisticated developments in computer technology, including, most notably, Linux and Apache, which pose a significant challenge to Microsoft in the marketplace. As Steven Weber discusses, open source's success in a highly competitive industry has subverted many assumptions about

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how businesses are run, and how intellectual products are created and protected. Traditionally, intellectual property law has allowed companies to control knowledge and has guarded the rights of the innovator, at the expense of industry-wide cooperation. In turn, engineers of new software code are richly

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rewarded; but, as Weber shows, in spite of the conventional wisdom that innovation is driven by the promise of individual and corporate wealth, ensuring the free distribution of code among computer programmers can empower a more effective process for building intellectual products. In the case of

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Open Source,

independent programmes
vs--sometimes hundreds
or thousands of

them--make unpaid

contributions to
software that develops

organically, through
trial and error. Weber
argues that the success

of open source is not a
freakish exception to
economic principles.

The open source

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community is guided by

standards, rules,

decisionmaking

procedures, and

sanctioning

mechanisms. Weber

explains the political

and economic dynamics

of this mysterious but

important market

development. Table of

Contents: Preface 1.

Property and the

Problem of Software 2.

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The Early History of
Open Source 3. What Is
Open Source and How
Does It Work? 4. A
Maturing Model of
Production 5.
Explaining Open
Source:
Microfoundations 6.
Explaining Open
Source: Macro-
Organization 7.
Business Models and
the Law 8. The Code

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That Changed the

World? Notes Index

Reviews of this book: In

the world of open-

source software, true

believers can be a

fervent bunch. Linux,

for example, may act as

a credo as well as an

operating system. But

there is much substance

beyond zealotry, says

Steven Weber, the

author of *The Success*

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of Open Source...An open-source operating system offers its source code up to be played with, extended, debugged, and otherwise tweaked in an orgy of user collaboration. The author traces the roots of that ethos and process in the early years of computers...He also analyzes the interface

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Software open source
and the worlds of
business and law, as
well as wider issues in
the clash between
hierarchical structures
and networks, a subject
with relevance beyond
the software industry to
the war on terrorism.

--Nina C. Ayoub,
Chronicle of Higher
Education Reviews of
this book: A valuable

Page 64/87

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new account of the [open-source software] movement. --Edward Rothstein, New York Times We can blindly continue to develop, reward, protect, and organize around knowledge assets on the comfortable assumption that their traditional property rights remain inviolate. Or we can listen to Steven Weber

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Software
and begin to make our
peace with the
uncomfortable fact that
the very foundations of
our familiar "knowledge
as property" world have
irrevocably shifted.

--Alan Kantrow, Chief
Knowledge Officer,
Monitor Group Ever
since the invention of
agriculture, human
beings have had only
three social-engineering

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tools for organizing any large-scale division of labor: markets (and the carrots of material benefits they offer), hierarchies (and the sticks of punishment they impose), and charisma (and the promises of rapture they offer). Now there is the possibility of a fourth mode of effective social organization--one that

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we perhaps see in
embryo in the creation
and maintenance of
open-source software.

My Berkeley colleague
Steven Weber's book is
a brilliant exploration of
this fascinating topic.

--J. Bradford DeLong,
Department of
Economics, University
of California at
Berkeley Steven Weber
has produced a

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Software, insightful book that is both smart and important. The most impressive achievement of this volume is that Weber has spent the time to learn and think about the technological, sociological, business, and legal perspectives related to open source. The Success of Open Source is timely and more thought provoking

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Software anything
I've come across in the
past several years. It
deserves careful reading
by a wide audience.

--Jonathan Aronson,
Annenberg School for
Communication,
University of Southern
California

Describes the legal
implications of open
source and free software

Page 70/87

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licensing and provides an explanation of what an open source software license actually is, and how to draft one for personal use.

Open Source BI solutions have many advantages over traditional proprietary software, from offering lower initial costs to more flexible support

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and integration options;

but, until now, there has been no comprehensive

guide to the complete

offerings of the OS BI

market. Writing for IT managers and business

analysts without bias

toward any BI suite,

industry insider

Lyndsay Wise covers

the benefits and

challenges of all

available open source BI

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systems and tools, enabling readers to identify the solutions and technologies that best meet their business needs. Wise compares and contrasts types of OS BI and proprietary tools on the market, including Pentaho, Jaspersoft, RapidMiner, SpagoBI, BIRT, and many more. Real-world case studies and project

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Software clarify the steps involved in implementing open source BI, saving new users the time and trouble of developing their own solutions from scratch. For business managers who are hard pressed to indentify the best BI solutions and software for their companies, this book provides a practical

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guide to evaluating the ROI of open source versus traditional BI deployments. The only book to provide complete coverage of all open source BI systems and tools specifically for business managers, without bias toward any OS BI suite A practical, step-by-step guide to implementing OS BI solutions that maximize

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ROI Comprehensive coverage of all open source systems and tools, including architectures, data integration, support, optimization, data mining, data warehousing, and interoperability Case studies and project templates enable readers to evaluate the benefits and tradeoffs of all OS

Page 76/87

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Software without
having to spend time
developing their own
solutions from scratch

Software For

Since the first edition of
Open Source GIS: A

GRASS GIS Approach
was published in 2002,
GRASS has undergone
major improvements.

This second edition
includes numerous
updates related to the

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new development; its

text is based on the
GRASS 5.3 version

from December 2003.

Besides changes related
to GRASS 5.3

enhancements, the

introductory chapters

have been re-organized,

providing more

extensive information

on import of external

data. Most of the

improvements in

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technical accuracy and clarity were based on valuable feedback from readers. Open Source GIS: A GRASS GIS Approach, Second Edition, provides updated information about the use of GRASS, including geospatial modeling with raster, vector, and site data, image processing,

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visualization, and coupling with other open source tools for geostatistical analysis and web applications. A brief introduction to programming within GRASS encourages new development. The sample data set used throughout the book has been updated and is available on the GRASS web site. This book also

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includes links to sites where the GRASS software and on-line reference manuals can be downloaded and additional applications can be viewed.

Open source software finds its connections with free software and is part of free and open source software over the extended term. Open-

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source software (OSS)

is a form of computer software program that releases source code

under a licensing

legitimacy wherein the copyright holder allows

users the privilege to analyze, modify and share the software to

anyone and for any productive purpose.

Open-source software may be created either

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Software

freely and collaboratively. Open-source software is a case

in point of open

collaboration. The

progress of open-source software will offer

assorted perspectives

beyond those of a single

enterprise A 2008 study

from the Standish Group

reported that the

implementation of open-

source software models

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culminated in savings for customers of around \$60 billion (£ 48 billion) annually. Initiatives of open source software are undertaken and managed by a network of voluntary programming associations and are commonly used in the gamut of both free and commercial outputs.

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The Intellectual

Property Deskbook is intended to serve as the business lawyer's

starting point for issue identification,

perspective, and

resources in dealing with intellectual

property issues and

assets, whether in the

context of structuring

and consummating

transactions or in the

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day-to-day counseling of clients. It is specifically designed to become the go-to reference for beginning the analysis, refreshing the memory, or seeking direction for in depth research on the wide range of IP-related issues.

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Page 86/87

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