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You'll stay current with all the New Free Computer Training and Education sites we discover - Subscribe now because you'll have access to these great new sites a month before our web site visitors do, and with each issue you'll receive our 2 non-public links containing 97 Pages of Free Training with over 15,200 Free IT training and tutorial resources.

Plus, you'll receive our new

Newsletter for Computer Education, Training & Tutorial Resources: Issue #12 - August 2001

Newsletter for Computer Education, Training & Tutorial Resources

*** ISSUE #12 - August 2001 ***

<http://www.intelinfo.com/>

This Newsletter is only sent to its subscribers and is available in early September, 2001 on the web at <http://www.intelinfo.com/newsletter12.html>

Newsletter Archives are here:
<http://www.intelinfo.com/newsletter.html>

Please forward this newsletter to all your friends and associates who might be interested!

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1) Editor's Greeting:

This 12th issue of our free monthly email newsletter for Computer Education, Training, & Tutorial Resources marks the one year anniversary of this free ezine. I hope I've helped you with your technical training and advancing your IT career. Our main mission is the training of those less fortunate who are seeking to become computer literate, both technically and from a user's perspective.

If you have any suggestions, ideas, or feedback about this newsletter, feel free to email us at mailto:scott_turton@intelinform.com. We appreciate your feedback. Also, please send this to your friends and colleagues, if you think they would like it. It contains highly valuable information for anyone who is an IT professional or desiring to become one.

In this issue we describe and link to a total of 57 computer, IT and programming learning and tutorial web sites. This issue, like last month's, has a several good free IT book sites. By means of this email newsletter, you have knowledge of and access to these sites before our web site visitors do.

Here is our Latest News:

- Here is the newest page on our site is Free IT Certification Exam Study Guides & Notes:
http://www.intelinform.com/free_it_certification_study_guides.html

- At Barnes & Noble University you can now take part in live chats with your instructors, or plan ahead by enrolling in courses well in advance. Of course, all their classes are still free. Click on Science & Technology:
<http://www.barnesandnobleuniversity.com/>

- FreeTechMail has searched the web for the best IT Newsletters, and brought them to their site for you to

[Free Site of the Month](#)

[Best Course & Degree Locators](#)

[Free Desktop & Office Tutorials](#)

Additional Site Content:

[Member Info & Sign Up](#)

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sample and subscribe. Their home page is <http://www.freetechmail.org>.

Please help support our IT training mission by visiting our sponsors in this newsletter or on our site at <http://www.intelinfo.com>.

Good luck with your computer studies and learning.

Warm Regards,
Scott Turton
Newsletter Editor and Webmaster
scott_turton@intelinfo.com
<http://www.intelinfo.com/>

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**"Learn New Skills and Increase Your Earning Power
- With FREE Computer Training!"**

***** [Become a Member of Intelinfo.com](#) *****

Our Members' Site contains the web's best computer and IT training resources and tutorials. This content is individually linked and presented in a way to expedite and facilitate your IT learning experience. We have done all the web research and presentation work for you so you can concentrate solely on your computer training. For a short FAQ, please see the end of this newsletter.

The total price to join as a member is only \$10 total for 2 months, \$18.50 for 4 months or \$25.50 for 6 months. The funds generated will assist us to help all those seeking IT education and application development training. Here's the link to see what's available on our member's site and to sign up: <http://www.intelinfo.com/signup/index.html>

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2) The Best New Free I.T. Training & Tutorial Sites:

This section of our newsletter contains the best new free IT training and tutorial sites that we have found and researched in the last few weeks. These web sites will be added to our Free IT Training & Courses page at <http://www.intelinfo.com/cat1.html> and our Free IT Tutorials and Guides page at <http://www.intelinfo.com/cat2.html> in the coming weeks.

Access Global Knowledge - Tutorial Archives:
<http://access.globalknowledge.com/tutorials.asp>

[Music and Movies](#)

[Travel Reservations, Flight Schedules & Tracking](#)

[The Best of the Web](#)

[Best Developer Books at Amazon.com](#)

[How You Can Support Our IT Training Mission](#)

[Health, Cooking, Weather, World News](#)

Community Content:

[Use Our Forum to Ask Questions & Give Comments](#)

[Enter Our Chat Room](#)

[Our Free Links Page](#)

[Free Classified Ads](#)

[Create and Send a Greeting Card](#)

[Our Cartoons and Jokes](#)

[Free Email at ZapZone](#)

[Take Our Survey](#)

[Tell a Friend about this Site](#)

Free Tutorials in many technical areas are available to help you to learn what you need (free registration required). They also have a research area giving you free white papers and free web seminars here:

<http://www.globalknowledge.com/training/category.asp?PageID=10&catid=248>

ExtremeTech:

<http://www.extremetech.com>

Deep technology content for the IT community covering Core PC Tech, Digital Imaging, Software & Development, 3D Graphics & Gaming, Displays & Video, Security & Privacy, Operating Systems, Networking & Wireless, Storage & Audio.

Introductory Java Programming:

<http://www.waco.tstc.edu/~rpursley/freejava/javafree.shtml>

This Free Java Programming class teaches you to create Java Applets and Applications centering around the areas of Java syntax, graphics, animation and sound, event handling, Java's Abstract Windowing Toolkit(AWT), Java applications, Stream IO, Strings and exception handling.

New Tutorials and Training page at IBM developerWorks:

<http://www-106.ibm.com/developerworks/training/>

With this new page you can now go directly to any of IBM's developer oriented tutorials, training, and certification education material on developerWorks and elsewhere in IBM. Here are some of their best free online technical IT tutorials:

Java:

<http://www-105.ibm.com/developerworks/education.nsf/dw/java-onlinecourse-bytitle>

Linux:

<http://www-105.ibm.com/developerworks/education.nsf/dw/linux-onlinecourse-bytitle>

Web Architecture:

<http://www-105.ibm.com/developerworks/education.nsf/dw/web-onlinecourse-bytitle>

XML:

<http://www2.software.ibm.com/developer/education.nsf/dw/xml-onlinecourse-bytitle>

Lycos Computers - Online Tutorials:



<http://howto.lycos.com/lycos/cl/0,,00.html>

This is a very comprehensive collection of online "how-to" tutorials in these areas: Operating System, Internet, Software, Hardware, Gaming, Handhelds/PDAs, and Linux.

Mandrake Campus:

<http://www.mandrakecampus.com/>

Free Online Linux Training Courses. Register free for online modules and courses about the Linux Operating System.

GNOME Developer Tutorials:

<http://developer.gnome.org/doc/tutorials/>

In this section you will find tutorials for creating GNOME applications, applets, components, and more. Many are in postscript format, you need Ghostview at <http://www.cs.wisc.edu/~ghost/>

ServerWatch Tutorials:

<http://serverwatch.internet.com/articles/>

Many server related tutorials including those about security, PHP, Linux, DNS, BIND, Wireless, Apache, RAID and Perl.

IT papers - White Paper Search:

<http://www.itpapers.com/>

This is a great search tool for accessing thousands of computer and technology white papers. They bill their site as the Yellow Pages of White Papers. Free, quick, logical searches on information technology.

Developer's Guide to Building XML-based Web Services with J2EE:

<http://www.theserverside.com/resources/pdf/J2EE-WebServices-DevGuide.pdf>

Today, developers can use the Java 2 Enterprise Edition (J2EE) to build XML-based web services. They can leverage existing J2EE technologies to build a complete and fully interoperable web service that complies with XML standards. Without radical reengineering, developers can construct complex and powerful web services applications. This guide shows you how.



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If you would like a **Free Copy** of our current IT Education & Training Newsletter without subscribing:

BrainBuzz.com - Tech Library:

<http://itresources.brainbuzz.com/tutorials/default.asp>

Lots of Technically related Computer Articles, How To's, Scripts, and Tips & Tricks.

Two More Good Computer Technical Help Sites:

Infopackets.com:

<http://www.infopackets.com/>

- A computer help desk offering free technical support - windows help, hardware reviews, and pc tutorials. They give your free tutorial videos.

Help.com:

<http://www.help.com/>

- A free tech support service from CNet. This is a fully researched site with many online resources from a variety of sources to assist you. Here is their question and answer service (free registration required):

<http://www.help.com/ft/userguide/06.html>

Computers and Technology How To's:

<http://howto.about.com/compute/index.htm>

Lots of free learning resources about computers and technology covering Communication/Networks, Hardware, Operating Systems, Programming, Software, and Tech Biz / Careers.

Electronics 101 - Fundamentals of Electricity:

<http://www.electronicstheory.com/html/e101-1.htm>

A very good online course of 50 Free Lessons for learning the basics of electricity.

3) New Free I.T. Books, Publications & Book Sites:

These web sites will be added to our Free IT Books page at

http://www.intelinfo.com/free_computer_books.html

[Make us your homepage! \(IE only\)](#)

Visibooks:
<http://www.visibooks.com/>

Visibooks are created for visual learners, with more show, less tell. Hundreds of screen shots and diagrams show exactly what to do. Illustrations guide you step-by-step through real-world tasks. Download Free Visibooks on Dreamweaver, FrontPage, HTML, Javascript, and Managing Web Projects in pdf format.

The Internet Public Library:
<http://www.ipl.org/reading/books/>

The Online Texts Collection contains over 17,000 titles that can be browsed or searched. 19 free books are returned from using 'programming' as the search term, and 95 free books are listed when using 'computer' as the search term.

The Hand-Me-Down PC:
<http://www.daileyint.com/hmdpc/handtoc.htm>

The primary purpose of this book is to empower owners and potential buyers of hand-me-down PCs so they can determine whether it makes financial sense for them to invest money in technology that may already be obsolete. In addition, they have included a troubleshooting guide for those who want to do their own repairs and upgrades.

Debian GNU/Linux: Guide to Installation and Usage:
<http://www.newriders.com/debian/html/noframes/>

Debian uses the Linux kernel, a completely free piece of software started by Linus Torvalds and supported by thousands of kernel developers worldwide. A large part of the basic tools that fill out the operating system come from the GNU Project <<http://www.gnu.org/>>, and these tools are also free.

GNU Manuals Online:
<http://www.gnu.org/manual/manual.html>

Fifty free manuals published by the Free Software Foundation covering all of GNU's free software and tools.

Docs.sun.com:
<http://docs.sun.com/>

Free Books, Manuals, Guides and Documentation on all products from Sun Microsystems.

Effective AWK Programming:

http://www.gnu.org/manual/gawk-3.0.3/html_mono/gawk.html

A User's Guide for GNU Awk, Edition 1.0.3. This book teaches you about the awk language and how you can use it effectively. You should already be familiar with basic Unix system commands

Borland Technical Publications:

<http://www.inprise.com/techpubs/>

Borland Product Documentation manuals for JBuilder, Delphi, C++Builder, JDataStore, InterBase, Borland AppCenter, Borland AppServer, and VisiBroker.

Sample Chapters from Computerbooksonline.com:

<http://www.computerbooksonline.com/chapters/default.htm>

Lots of free sample chapters of books at Computer Books Online covering Java, MCSE, Database, Programming, Graphics, Internet, and Windows.

Sample Chapters for Windows 2000:

<http://www.microsoft.com/windows2000/techinfo/reskit/samplechapters/>

These sample chapters from the Windows 2000 Professional Resource Kit and the Windows 2000 Server Resource Kit contain valuable information about deploying and troubleshooting Windows 2000.

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4) University Computer Science Course Sites Free to Browse and Study:

These web sites will be added to our Free University IT Course Webs page at

<http://www.intelinfo.com/cat3.html>

Teaching Materials Archive:

<http://www.cms.dmu.ac.uk/Courses/all.html>

This is a central repository of on-line teaching materials created by staff in the School of Computing Sciences.

Introduction to Object Orientation:

<http://www.hig.se/~ardiri/university/01/ioop-p4/index.html>

This O-O Java course has very comprehensive notes online, covering all the important material in moderate depth.

CS193k Advanced Java:

<http://www.stanford.edu/class/cs193k/>

This course in advanced Java has very good online handout notes in pdf format covering Swing, Threads, XML, Performance and more.

CS 348B - Computer Graphics:

<http://graphics.stanford.edu/courses/cs348b-99/index.html>

<http://graphics.stanford.edu/courses/cs348b-00/>

<http://graphics.stanford.edu/courses/cs348b-98/cs348b.html>

This course is about appearances - Why do things look the way they do? - How can we get similar appearances on a display? - Photorealism and beyond. Great notes and slides are available. Here are links to all of Stanford University's graphics courses, many with online notes, etc.: <http://graphics.stanford.edu/courses/>

CSc 335 Object-Oriented Programming and Design:

<http://www.cs.arizona.edu/classes/cs335/>

Good lecture materials and slides are accessible for this course.

CPS 104 Computer Organization, Design and Programming:

<http://www.cs.duke.edu/courses/spring01/cps104/>

Covers computer systems organization, machine language and assembly programming, machine representation of data and instructions, computer arithmetic, the CPU and instruction interpretation, basic logic design, memory organization, peripherals and I/O.

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5) The Best Suggested Sites from our Website Users - Every month we feature the best suggested IT training and tutorial sites from our website visitors. Here are this month's sites:

Discover How Technology Works:

<http://www.intel.com/education/teachtech/learning/index.htm>

Free training in these topics: cleanrooms, computer tutorials, glossary, history of microprocessor, how microprocessor work, how transistor work, how chips are made, memory technology, the journey inside, and wireless.

Davro Digital Imaging:

<http://www.davrodigital.co.uk>

Photoshop tutorials, from the basics to advanced and creative.

Flashline:

<http://www.flashline.com/content/entrypage.jsp>

<http://www.flashline.com/content/steps/steps.jsp>

Tutorial on Component Based Development - A comprehensive digest of resources addressing software reuse and component-based development from concept to execution.

AccessFP - FrontPage Resources Centre:

<http://accessfp.net/>

FrontPage Resources Centre for FP Express, FP 97, FP 98 and FrontPage 2000

Cram4Exams:

<http://www.cram4exams.com>

Free online sample exams for Cisco, Microsoft, Novell and CompTIA.

6) New Computer & IT Training & Tutorial Link & Resource Sites:

These web sites will be added to our IT Links and Resources page at <http://www.intelinfo.com/cat6.html>

Some Introductions, Surveys and Tutorial papers in Computer Science on the net:
<http://www.sics.se/~ara/intros.html>

This site links to many excellent technical computer science learning resources.

Programming Texts and Tutorials:
<http://stommel.tamu.edu/~baum/programming.html>

Tons of IT Learning Links - A list of freely available documents (i.e. tutorials, books, guides, reference manuals, etc.) for learning how to program in various languages as well as about various Linux and UNIX related topics.

Best VB Web Links - Free Tutorials:
http://searchvb.techtarget.com/bestWebLinks/0,289521,sid8_tax4a5,00.html

Free online directory and web guide featuring thousands of programming tutorials and resources, many are targeted to Visual Basic developers.

7) New Desktop and Office Application Training Sites:

These web sites will be added to of Free Office and Desktop Training page at <http://www.intelinfo.com/office.html> . Also, check out our MS Office 2000 Free Training page here: http://www.intelinfo.com/office_2000.html

Microsoft Office XP Professional:
<http://the-internet-eye.com/Reviews2001/July/OfficeXP/>

Here are the first Free Office XP tutorials we have seen on the web, not a lot, but interesting:

Word:

<http://the-internet-eye.com/Reviews2001/July/OfficeXP/Word/>

Excel:

<http://the-internet-eye.com/Reviews2001/July/OfficeXP/Excel/>

PowerPoint:

<http://the-internet-eye.com/Reviews2001/July/OfficeXP/PowerPoint/>

Outlook:

<http://the-internet-eye.com/Reviews2001/July/OfficeXP/Outlook/>

Access:

<http://the-internet-eye.com/Reviews2001/July/OfficeXP/Access/>

BATS Workshop Handouts in PDF Format:

<http://www-rohan.sdsu.edu/~bats/PDF/pdfhandouts.html>

Lots of training workshop handouts for many office and desktop applications are available here. These provide training in the uses of baseline hardware and software systems.

CNet Help - Business and Productivity Applications:

<http://www.help.com/cat/2/69/index.html>

These are CNet's Help sites for all the Microsoft Office productivity applications:

Microsoft Office:

<http://www.help.com/cat/2/69/104/105/index.html>

Excel:

<http://www.help.com/cat/2/69/122/124/index.html>

Microsoft Outlook:

<http://www.help.com/cat/2/69/156/158/index.html>

Microsoft Word:

<http://www.help.com/cat/2/69/141/143/index.html>

PowerPoint:

<http://www.help.com/cat/2/69/116/117/index.html>

Microsoft Project:

<http://www.help.com/cat/2/69/162/163/>

Free Video Viewlets for Several MS Office Applications:

MS Word 97 Free Video Viewlet Tutorials:

http://www.qarbon.com/viewletlibrary/teachlist.jsp?action=go_apps&app=Word:97&language=English

MS Access Free Video Viewlet Tutorials:

http://www.qarbon.com/viewletlibrary/teachlist.jsp?action=go_apps&app=Microsoft:Access&language=English

Outlook 2000 Free Video Viewlet Tutorials:

<http://www.sitstaylearn.com/viewlet/outlook.html>

Outlook Express Free Video Viewlet Tutorials:

<http://www.sitstaylearn.com/viewlet/oe.html>

In and Out of the Classroom Tutorials:

<http://www.microsoft.com/education/tutorial/classroom/default.asp>

These are practical tutorial guides for students, teachers, and administrators to learn how to use Microsoft software in the classroom. The Office 2000 Tutorials are here:

<http://www.microsoft.com/education/tutorial/classroom/o2k/default.asp>

GCF Global Learning Community Center:

http://www.gcflearnfree.org/Main/student_cntr/student_center.asp

Free self-paced classes and instructor-led classes include Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Microsoft Access training, Windows training, and more.

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8) I.T. Sites Worth Mentioning:

Code Beach:

<http://www.codebeach.com/>

Code Beach is your complete guide to free and open source code for ASP, C++, C#, ColdFusion, Java, JavaScript, Palm, Perl, PHP, Pocket PC, Python, and Visual Basic.

Application Development Advisor Online:

<http://www.appdevadvisor.com/>

This site's mission is to aid in the effectiveness of project leaders and development teams. To be their primary "how to" source in guiding them through the complexities of enterprise Web application development and integration technologies.

TECHtionary:

<http://www.crosstouch.com/techtionary/>

The world's first animated technical dictionary on telecommunications, data networking and internet technology.

Volta NetGains E-Commerce Glossary:

<http://www.voltapublishing.com/netgains/features/ecommerce/index.html>

A glossary of online business terms. It's an A-to-Z of the main terms you're likely to encounter in today's world of electronic commerce (or e-commerce).

The Electronic Dictionary:

<http://www.tedhaynes.com/haynes1/index.htm>

Another dictionary of e-commerce terms and words.

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9) Frequently Asked Questions about Technical Training:

Each month Scott Turton will answer one of the frequently asked questions we receive about computer and technical training and career development. They will be archived on a separate FAQ page on our website after several months.

August 2001 FAQ:

How do the *best* free training opportunities compare with the paid opportunities that cover the same subject material? Can the freebies be an *actual* substitute or are they really just a better-than-nothing substitute? Also, is it possible to attain meaningful certifications from the freebies? Or, are you simply augmenting your knowledge by taking advantage of them?

Answer:

Some of the best of the free IT training on the web *are* comparable to the paid training. However, the one big difference is what we've already discussed - and that is the opportunity to ask your questions and get them answered by a dedicated teacher or mentor helping you get through the training course. Having said that, however, you *can* ask your questions to many of the free technical help web sites, but there is no guarantee you'll get the most correct answer or even an answer that appropriately fits your questions. Smartforce CBT

training courses (a large pay-for online training firm) used to be only self-study, but they have recognized in the last couple of years this need for live mentoring, so they have made mentors available to whom you can ask your questions and obtain answers from within an hour to 24 hours.

The best of the freebies CAN be adequate if the student is self-motivated, has some background already in the subject, or knows where he can ask questions and get answers. In general, though, it is better to pay for training (if you or your employer can afford it) because usually the content is more thoroughly treated, you can ask questions, and you can get an actual certificate of completion, if that is important. So, my answer is both, it can be an actual substitute, *and* it is a better-than-nothing substitute - it really depends on the context and individual situation: the student's background, his motivation, what free training he is studying, whom he is asking questions to, etc. I know people who have their MCSE certifications from just studying the free sites on the web.

Yes, people do pass the certification exams just by studying the free material, but it is difficult. You really need a mentor (or at least ask questions to experts in the free forums) and be very self-motivated and have at least some experience in the subject. Many people pay for training, either online or in a classroom, and then augment that by studying the free training on the web.

I hope this helps everyone.

Scott Turton
Computer Education, Training & Tutorial Resources
<http://www.intelinfo.com>

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10) Please Support Our Training Mission:

<http://www.intelinfo.com/support.html>

How You Can Support Our IT Training Mission

By purchasing quality products through the links on the <http://www.intelinfo.com/support.html> page on our Computer Education, Training & Tutorial Web Site you can help support our IT Training Mission. When you purchase products there and also click on the advertising links on our site and in this free newsletter, you will be helping people who want to learn to use computers in an Information Technology career.

Here is a new free subscription service for computer and technology newsletters:

http://www.intelinfo.com/links/free_it_newsletters.html

We are requesting everyone to please sign-up for one of these free newsletters. Our web site receives 30 cents

for everyone who does - these funds enable us to further help you and everyone else find the best free computer training and tutorials on the web today.

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Need money for college? fastweb is the largest FREE scholarship search on the Internet, with more than 400,000 scholarships worth over \$1 billion. Fastweb is the only scholarship search service that allows students to apply online through the E-Scholarship program. Sign up for FREE now!

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Become computer trained in over 500 functions for under \$30.00.

Tom Foy, a trainer for 15 years with international recognition has helped thousands of people win the fight against their computers.

Click here: <http://www.intelinfo.com/links/computertraining.html>

Free Yourself from Computer Frustration with this Amazing Breakthrough!

<http://www.intelinfo.com/links/learnwave.html>

Computer Lessons that have live audio and video instruction and take you step-by-step from the very basics all the way to advanced topics.

The Newbie Club

http://www.intelinfo.com/links/the_newbie_club.html

The Newbie Club is changing the way we learn on the Web.
Receive Free PC and Net Tutorials, eBook, Magazine and more.
Visit now and see for yourself:

http://www.intelinfo.com/links/the_newbie_club.html

Design your own Visa ONLINE from NextCard Visa - intro 2.99% APR

International - No Annual Fee - Apply Now:

http://www.intelinfo.com/links/nextcard_visa.html

Free Cell Phone from IDS Cellular

http://www.intelinfo.com/links/ids_cellular.html

Ids cellular, connecting you to the world. Get FREE phones, activation, and delivery! All plans come with voicemail, paging, caller ID, call waiting and 3 way calling. Sign up today!

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Computer Education, Training, & Tutorial Resources:

<http://www.intelinfo.com/>

Free I.T. Training Now! - Free Training Courses available immediately:

<http://www.intelinfo.com/freecourses.html?cobrand=intelinfo>

A free I.T. educational and training portal web site. We have compiled, categorized, described, and linked over 3000 sites that will be of keen interest to computer science students and instructors and others seeking free training and knowledge about computers. All areas are covered, from programming to systems administration to networking to the internet. Visitors can learn and study for free how to program in Java, how to develop and maintain a simple or complex website, how to network an intranet, how to use MS Excel or FrontPage and many more computer related learning activities. They are able to study and learn all about computers and I.T. via Free training, courses, tutorials, books, guides, documentation, articles, tips, notes, and help. Also offered are free technical training tutorials co-branded with Beginners.uk.co. Check us out today.

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