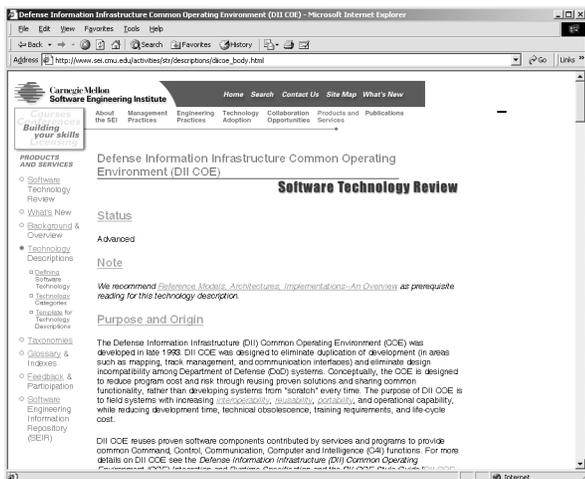


Defense Information Infrastructure Common Operating Environment

<http://diicoe.disa.mil/coe>

The Defense Information Infrastructure (DII) Common Operating Environment (COE) is the Defense Information Systems Agency's home page for all DII COE information and operations. It includes documentation, on-line databases that promote information sharing, interoperability and software reuse, Kernel Platform Compliance information, security documentation and tools, links to 28 newsgroups to help exchange information, and much more.



SEI Defense Information Infrastructure Common Operating Environment

www.sei.cmu.edu/activities/str/descriptions/diicoe_body.html

The Software Engineering Institute's Defense Information Infrastructure (DII) Common Operating Environment (COE) is a software technology review. It includes the purpose and origin of DII COE, technical detail, usage considerations, maturity, costs and limitations, and more.

DOD Integrated Digital Environment Web Site

<http://ide.dsmc.dsm.mil/default.htm>

The DoD Integrated Digital Environment (IDE) Web site was developed to help program managers establish "a data management system and appropriate digital environment that allows every activity involved with the program throughout its total life-cycle to exchange data digitally..." according to a 2 July 1997 memo from Deputy Secretary of Defense White. It

includes OSD and Tri-Service Information, IDE resources, information, and pilots.

Open Source Software

www.computerbits.com/gateway/opensource/htm

The Open Source Software site is a listing of open source links to applications, BSD Unices, file archives, Linux, and news and views resources. It is a part of Computer Bits, an Oregon computer information magazine.

TechWeb

www.techweb.com/tech/net_mgt

TechWeb provides a look at news and information created by InformationWeek, InternetWeek, and Network Computing, the three main print and online properties in CMP Media's Business Technology Group. The site contextually links related news, reviews, analysis, opinion, research, and conference offerings from all its sites. Mini-home pages cover each of seven key categories: E-business, Business Applications, Mobile & Wireless, Networking, Security, Network & Systems Management, and Services & Outsourcing.

Global Command and Control System

<http://gccs.disa.mil/gccs>

The Global Command & Control System (GCCS) is the nation's premier system for the command and control of joint and coalition forces. It incorporates the force planning and readiness assessment applications required by battlefield commanders to effectively plan and execute military operations. Its Common Operational Picture correlates and fuses data from multiple sensors and intelligence sources to provide warfighters the situational awareness needed to be able to act and react decisively. It also provides an extensive suite of integrated office automation, messaging, and collaborative applications. This Defense Information Systems Agency's Web site features GCCS topics on developer guidance checklist and tools, frequently asked questions, documentation template, reference material, training and more.



EETIMES

www.eetimes.com

EETIMES claims to be the technology site for engineers and technical management. This on-line news center reports on the latest headlines in semiconductors, systems and software, design automation, and technology. It also includes departments, special reports, calendar of events, a product of the week, and more.