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Difference Between API and Web Services Design Patterns in Plain English | Mosh Hamedani
What are differences between API and Web Service? Why Is Everyone Quitting Their Jobs?
Getting Back To Normal-ish | The Daily Show
Basic concepts of web applications, how they work and the HTTP protocol

Cloud Services Explained - tutorial for beginners *System Design Course for Beginners*
Cloud Computing In 6 Minutes | What Is Cloud Computing? | Cloud Computing Explained | Simplilearn
Rest API | Web Service Tutorial
AWS Certified Cloud Praetitioner Training 2020—Full Course
AWS Certified Solutions Architect - Associate 2020 (PASS THE EXAM!)
Web Architecture Basics
Web Services Essentials Distrted Applications

The company today launched Google Distributed Cloud, a new service that combines hardware and software to extend Google Cloud infrastructure to customers' data centers and edge locations. That was ...

At Cloud Next, Google dives into distributed clouds and AI-infused products

We asked our panel of industry players if they thought telcos would make a move for a dominant role in edge computing. Most were not entirely convinced. Welcome to the thirteenth in the controversial ...

Will Telcos operate at the edge?

This is the most important feature in Windows Server 2022 for me, with the most real-world application. Basically ... which is important for globally distributed services. As to be expected, ...

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Windows Server 2022 Is Here!

As a system administrator, I'd say we can effectively work with both local and browser-based cloud applications ... The components are generally distributed together, have a consistent user ...

Google Apps vs. Office 365: A side-by-side analysis

Software Co-ordinators - view the Software Co-ordinators webpages at /ds/staff/software/software-co-ordinators Students - view the Students webpages at /ds/students ...

Ulster University Digital Services

Here Are 5 Cyclical Stocks For Your Watchlist This Week. As we head into the upcoming earnings season, cyclical stocks would be in focus in the stock market now. After all, this w ...

Best Stocks To Buy This Week? 5 Cyclical Stocks To Know

Session will explain how Kroger migrated to Microsoft Azure AD without recoding its apps and enabled legacy and cloud identity systems to interoperate ...

Strata Identity to Host Webinar with Kroger and Microsoft on Cloud Migration & Modernization

Digitalization offers machine builders and manufacturing companies new opportunities to increase their productivity levels and differentiate themselves from the competition through data-driven ...

Times change, but does integrated control and safety?

Soft Builder: Providing a no-code application platform to deliver custom ... ezVenture Technologies Ltd: A web app for startup founders to build interactive, shareable pitch deck pages.

Exclusive: Harvard's i-lab takes on 352 new ventures

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Cybercrime actors have a wide range of devastating tools at their disposal, including denial-of-service attacks, distributed denial ... to lure users to malicious web pages that masquerade as ...

Is ASEAN Doing Enough to Address Cybersecurity Risks?

Cassandra is a freely available open-source NoSQL database used to deliver vast mission-critical applications used ... for organisations using Amazon Web Services (AWS), Microsoft Azure, and ...

Instaclustr announces general availability of fully managed Apache Cassandra 4.0

Blockchain is a data structure that is utilised to create distributed ... media applications to playing a role in every part of life today. “You can order a ride, your food, and even essentials.

Decoding the blockchain

Blockchain companies have raised \$30.4 billion in total funding, marking an increase of 44% within a year, according to Block Arabia, a news media site in the field of financial markets.

Topic: blockchain

Powerful Media Processing Global distributed media ... for the rapid delivery of web and application content. By taking advantage of CDNetworks resources and global business impact, we provide diverse ...

CDNetworks Launch a New Live Streaming Solution Named Cloud Live

Session will Explore Challenges and Provide Best Practices for Modernizing Identity Management when Moving Applications to the Cloud Strata Identity, the distributed, multi-cloud identity ...

Strata Identity to Host Webinar with Kroger and Microsoft on Cloud Migration & Modernization

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October 05, 2021--(BUSINESS WIRE)--Strata Identity, the distributed ... other essentials from factory to table involves many steps and moving parts. And each step requires people and applications ...

Strata Identity to Host Webinar with Kroger and Microsoft on Cloud Migration & Modernization

Session will Explore Challenges and Provide Best Practices for Modernizing Identity Management when Moving Applications to the Cloud BOULDER, Colo., October 05, 2021--(BUSINESS WIRE)--Strata Identity, ...

As a developer new to Web Services, how do you make sense of this emerging framework so you can start writing your own services today? This concise book gives programmers both a concrete introduction and a handy reference to XML web services, first by explaining the foundations of this new breed of distributed services, and then by demonstrating quick ways to create services with open-source Java tools. Web Services make it possible for diverse applications to discover each other and exchange data seamlessly via the Internet. For instance, programs written in Java and running on Solaris can find and call code written in C# that run on Windows XP, or programs written in Perl that run on Linux, without any concern about the details of how that service is implemented. A common set of Web Services is at the core of Microsoft's new .NET strategy, Sun Microsystems's Sun One Platform, and the W3C's XML Protocol Activity Group. In this book, author Ethan Cerami explores four key emerging technologies: XML Remote Procedure Calls (XML-RPC) SOAP - The foundation for most commercial Web Services development Universal Discovery, Description and Integration (UDDI) Web Services Description Language (WSDL) For each of these topics, *Web Services Essentials* provides a quick

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overview, Java tutorials with sample code, samples of the XML documents underlying the service, and explanations of freely-available Java APIs. Cerami also includes a guide to the current state of Web Services, pointers to open-source tools and a comprehensive glossary of terms. If you want to break through the Web Services hype and find useful information on these evolving technologies, look no further than Web Services Essentials.

Microservices architecture (MSA) is increasingly popular with software architects and engineers as it accelerates software solution design, development, and deployment in a risk-free manner. Placing a software system into a production environment is elegantly simplified and sped up with the use of MSA development platforms, runtime environments, acceleration engines, design patterns, integrated frameworks, and related tools. The MSA ecosystem is expanding with third-party products that automate as many tasks as possible. MSA is being positioned as the enterprise-grade and agile-application design method. This book covers in-depth the features and facilities that make up the MSA ecosystem. Beginning with an overview of Service-Oriented Architecture (SOA) that covers the Common Object Request Broker Architecture (CORBA), Distributed Component Object Model (DCOM), and Remote Method Invocation (RMI), the book explains the basic essentials of MSA and the continuous delivery of applications to customers. The book gives software developers insight into: Current and emerging communication models Key architectural elements of MSA-based applications Designing efficient APIs for microservices MSA middleware platforms such as REST, SOAP, Apache Thrift, and gRPC Microservice discovery and the API gateway Service orchestration and choreography for composing individual services to achieve a useful business process Database transactions in MSA-centric applications Design, composition, security, and deployment patterns MSA security Modernizing legacy applications The book concludes with a chapter on composing and building powerful

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microservices. With the exponential growth of IoT devices, microservices are being developed and deployed on resource-constrained but resource-intensive devices in order to provide people-centric applications. The book discusses the challenges of these applications. Finally, the book looks at the role of microservices in smart environments and upcoming trends including ubiquitous yet disappearing microservices.

The International Symposium on Distributed Computing and Artificial Intelligence is an annual forum that brings together ideas, projects, lessons, etc. associated with distributed computing, artificial intelligence and its applications in different themes. This meeting has been held at the University of Salamanca from the 22th to the 24th of October 2008. This symposium has been organized by the Biomedicine, Intelligent System and Educational Technology Research Group (<http://bisite.usal.es/>) of the University of Salamanca. The technology transfer in this field is still a challenge and for that reason this type of contributions has been specially considered in this edition. This conference is the forum in which to present application of innovative techniques to complex problems. The artificial intelligence is changing our society. Its application in distributed environments, such as the Internet, electronic commerce, mobile communications, wireless devices, distributed computing, and so on is increasing and is becoming an element of high added value and economic potential, both industrial and research. These technologies are changing constantly as a result of the large research and technical effort being undertaken in both universities and businesses. The exchange of ideas between scientists and technicians from both academic and business areas is essential to facilitate the development of systems that meet the demands of today's society.

PAAMS, the International Conference on Practical Applications of Agents and Multi-Agent Systems is an international yearly forum to

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present, to discuss, and to disseminate the latest developments and the most important outcomes related to real-world applications. It provides a unique opportunity to bring multi-disciplinary experts, academics and practitioners together to exchange their experience in the development of Agents and Multi-Agent Systems. This volume presents the papers that have been accepted for the 2010 edition in the Special Sessions and Workshops. PAAMS'10 Special Sessions and Workshops are a very useful tool in order to complement the regular program with new or emerging topics of particular interest to the participating community. Special Sessions and Workshops that emphasize on multi-disciplinary and transversal aspects, as well as cutting-edge topics were especially encouraged and welcomed.

This book constitutes the refereed proceedings of the 10th International Work-Conference on Artificial Neural Networks, IWANN 2009, held in Salamanca, Spain in June 2009. The 167 revised full papers presented together with 3 invited lectures were carefully reviewed and selected from over 230 submissions. The papers are organized in thematic sections on theoretical foundations and models; learning and adaptation; self-organizing networks, methods and applications; fuzzy systems; evolutionary computation and genetic algorithms; pattern recognition; formal languages in linguistics; agents and multi-agent on intelligent systems; brain-computer interfaces (bci); multiobjective optimization; robotics; bioinformatics; biomedical applications; ambient assisted living (aal) and ambient intelligence (ai); other applications.

This book constitutes the refereed proceedings of the seven workshops co-located with the 14th International Conference on Practical Applications of Agents and Multi-Agent Systems, PAAMS 2016, held in Sevilla, Spain, in June 2016. The 37 full papers presented were carefully reviewed and selected from 77 submissions. The volume presents the papers that have been

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accepted for the following workshops: Workshop on Agents and Multi-Agent Systems for AAL and e-Health; Workshop on Agent-Based Solutions for Manufacturing and Supply Chain; Workshop on MAS for Complex Networks and Social Computation; Workshop on Decision Making in Dynamic Information Environments; Workshop on Intelligent Systems for Context-based Information Fusion; Workshop on Multi-Agent based Applications for Smart Grids and Sustainable Energy Systems; Workshop on Multiagent System based Learning Environments.

Explains fault tolerance in clear terms, with concrete examples drawn from real-world settings Highly practical focus aimed at building "mission-critical" networked applications that remain secure

Welcome to the proceedings of the 2004 European Conference on Web Services (ECOWS 2004). ECOWS is one of the leading international conferences focusing on Web services. ECOWS 2004 was a forum for researchers and practitioners from academia and industry to exchange information regarding advances in the state of the art and practice of Web services, identify emerging research topics, and define the future directions of Web services computing. ECOWS 2004 had a special interest in papers that contribute to the convergence of Web services, Grid computing, e-business and autonomic computing, and papers that apply techniques from one area to another. This conference was called the International Conference on Web Services Europe in 2003. ECOWS 2004 was a sister event of the International Conference on Web Services 2004 (ICWS 2004), which attracted more than 250 registered participants in San Diego, USA. Web services are characterized by network-based application components and a service-oriented architecture using standard interface description languages and u-form communication protocols. Industrial application domains for Web services include business-to-business

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integration, business process integration and management, content management, e-sourcing, composite Web services creation, design collaboration for computer engineering, multimedia communication, digital TV, and interactive Web solutions.

Recently, Grid computing has also started to leverage Web services to define standard interfaces for business Grid services and generic reusable Grid resources. The program of ECOWS 2004 featured a variety of papers on topics ranging from Web services and dynamic business process composition to Web services and process management, Web services discovery, Web services security, Web services-based applications for e-commerce, Web services-based Grid computing, and Web services solutions.

Introduction The goal of this book is to introduce XML to a bioinformatics audience. It does so by introducing the fundamentals of XML, Document Type Definitions (DTDs), XML Namespaces, XML Schema, and XML parsing, and illustrating these concepts with specific bioinformatics case studies. The book does not assume any previous knowledge of XML and is geared toward those who want a solid introduction to fundamental XML concepts. The book is divided into nine chapters: Chapter 1: Introduction to XML for Bioinformatics. This chapter provides an introduction to XML and describes the use of XML in biological data exchange. A bird's-eye view of our first case study, the Distributed Annotation System (DAS), is provided and we examine a sample DAS XML document. The chapter concludes with a discussion of the pros and cons of using XML in bioinformatic applications. Chapter 2: Fundamentals of XML and BSML. This chapter introduces the fundamental concepts of XML and the Bioinformatic Sequence Markup Language (BSML). We explore the origins of XML, define basic rules for XML document structure, and introduce XML Namespaces. We also explore several sample BSML documents and visualize these documents in the TM Rescentris Genomic Workspace Viewer.

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This is volume 76 of the Advances in Computers. Since 1960, annual volumes are produced containing chapters by some of the leading experts in the field of computers today. For almost 50 years these volumes present ideas and developments that are radically changing our society. One of the most important ideas sweeping though society today is the social networking website. Names like Wikipedia, Flickr, Second Life, Twitter, Facebook, Meetup, MySpace, LinkedIn, among others, are becoming common parlance as the youth, and a growing segment of the adult population, now view such websites as alternatives to the corner convenience store or coffee shop and critically important avenues for social interactions. In this volume we explore this phenomenon to describe the development of some of these ideas as well as developments in web technology that enable this to occur. This volume contains seven chapters divided into two parts. The first three chapters describe the social networking phenomenon and provide insights into the technology and influences on our culture. The last four chapters provide details of the underlying technology that allows the web to expand to include these social networking sites, as well as other new applications for information dissemination, accessing, and sharing.

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