

Database Setup For Im And Presence Service On Cisco

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~~Select Start > Microsoft SQL Server > SQL Server Configuration. Step 3. In the SQL Server Configuration Manager, select SQL Server Network Configuration > Protocols for <named_Instance_name>, and~~

~~then select the TCP /IP protocol name. Step 4. In the TCP /IP properties for the named instance, select the IP Address tab.~~

Database Setup Guide for the IM and Presence Service ...

If the IM and Presence Service connects to an external database server using IPv6, ensure that the enterprise parameter is configured for IPv6 and that Eth0 is set for IPv6 on each node in the deployment; otherwise, the connection to the external database server fails. The message archiver and Cisco XCP Text Conference Manager will be unable to connect to the external database and will fail.

Database Setup Guide for the IM and Presence Service ...

By default, the IM and Presence Service generates 27 tables in the external database but at present it only uses the tables described in this module. Note If you need to modify any data in the external database, ensure that you restart the Cisco XCP Text Conference Manager service after you have made those changes.

Database Setup Guide for the IM and Presence Service ...

Database Setup for IM and Presence Service on Cisco Unified Communications Manager, Release 11.5(1) Chapter Title. Install PostgreSQL. PDF - Complete Book (2.28 MB) PDF - This Chapter (1.17 MB) View with Adobe Reader on a variety of devices. ePub - Complete Book (538.0 KB)

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Database Setup Guide for the IM and Presence Service ...

Configuration Procedure. Make sure you configure the external Postgres Database and the next step is adding the database to CUCM IM&P. Step 1 Log in to the Cisco Unified CM IM and Presence Administration user interface. Choose Messaging >External Server Setup > External Databases. Step 2 Choose Add New.

Add an External Database on Cisco Unified CM IM and ...

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Database Setup For Im And Presence Service On Cisco

The embedded H2 database is only supported while you are evaluating Confluence. You must migrate to a supported external database before using Confluence as a production system. To find out if you are still using the embedded database, go to > General Configuration > Troubleshooting and support tools. Database setup

Database Configuration | Confluence Data Center and Server ...

The Automation Anywhere services team has worked with companies of all sizes to automate their business processes for them, help discover new automation ideas, and maximize ROI.

I'm trying to set up a SQL Database connection following ...

Configuring access to data sources. To configure database connectivity, you must install database client libraries and include the path to these installed libraries in the library path environment variable. Apart from the library path, for certain database types you must set additional environment variables on the engine tier computer.

Configuring access to data sources

Title: Database Setup for IM and Presence Service on Cisco Unified Communications Manager, Release 10.5(1) Author: Unknown Created Date: 8/14/2014 1:49:49 AM

Database Setup for IM and Presence Service on Cisco ...

What I have done: Installed SQL Express 2019 locally, setup ODBC for 32 AND 64 bit, allow 1433 through ALL profiles on the windows firewall, setup a dedicated database, used SA and a dedicated account with an all lowercase password, no numbers or special characters. I ' ve also tried by FQDN, shortname, IP address.

Unable to setup Events Database – Please help. I'm at my ...

If you are creating the operations database in a new SQL Server database, rather than in an existing database such as the metadata repository, run this command to create the database: sqlcmd -b -i dsodb_db_creation.sql >> logfile. For example, enter the command: sqlcmd -b -i dsodb_db_creation.sql >> c: /DSODB_setup.log.

Creating the operations database schema for an SQL Server ...

Run the Setup Wizard of Bopup Communication Server and go to the Database Setup Mode screen which is used to select an installation mode of the IM server. Select to install Bopup Communication Server with a remote SQL server Choose the "Use an existing SQL server" option to proceed.

Installing PostgreSQL/Postgre Pro database software - Bopup IM

So far we have installed Apache2 and MySQL server. Let us have a look on how to setup PHP. Here we go. Fire-up your bash shell and type the following command to install PHP and its required libraries.

How to setup Apache, MySQL and PHP in Linux Subsystem for ...

Before you can connect to your database, you must carry out the following steps: Verify prerequisites, including installing driver packages, configuring your local environment, and downloading SSL certificates (if needed). Collect connect information, including database details such as host name and port numbers, and connect credentials such as user ID and password

Connecting to a Db2 database with .Net

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The two-volume set LNCS 10761 + 10762 constitutes revised selected papers from the CICLing 2017 conference which took place in Budapest, Hungary, in April 2017. The total of 90 papers presented in the two volumes was carefully reviewed and selected from numerous submissions. In addition, the proceedings contain 4 invited papers. The papers are organized in the following topical sections: Part I: general; morphology and text segmentation; syntax and parsing; word sense disambiguation; reference and coreference resolution; named entity recognition; semantics and text similarity; information extraction; speech recognition; applications to linguistics and the humanities. Part II: sentiment analysis; opinion mining; author profiling and authorship attribution; social network analysis; machine translation; text summarization; information retrieval and text classification; practical applications.

This book presents the proceedings of the 24th European Conference on Artificial Intelligence (ECAI 2020), held in Santiago de Compostela, Spain, from 29 August to 8 September 2020. The conference was postponed from June, and much of it conducted online due to the COVID-19 restrictions. The conference is one of the principal occasions for researchers and practitioners of AI to meet and discuss the latest trends and challenges in all fields of AI and to demonstrate innovative applications and uses of advanced AI technology. The book also includes the proceedings of the 10th Conference on Prestigious Applications of Artificial Intelligence (PAIS 2020) held at the same time. A record number of more than 1,700 submissions was received for ECAI 2020, of which 1,443 were reviewed. Of these, 361 full-papers and 36 highlight papers were accepted (an acceptance rate of 25% for full-papers and 45% for highlight papers). The book is divided into three sections: ECAI full papers; ECAI highlight papers; and PAIS papers. The topics of these papers cover all aspects of AI, including Agent-based and Multi-agent Systems; Computational Intelligence; Constraints and Satisfiability; Games and Virtual Environments; Heuristic Search; Human Aspects in AI; Information Retrieval and Filtering; Knowledge Representation and Reasoning; Machine Learning; Multidisciplinary Topics and Applications; Natural Language Processing; Planning and Scheduling; Robotics; Safe, Explainable, and Trustworthy AI; Semantic Technologies; Uncertainty in AI; and Vision. The book will be of interest to all those whose work involves the use of AI technology.

This book constitutes the proceedings of the 8th International ICST Conference, TridentCom 2012, held in Thessaloniki, Greece, in June 2012. Out of numerous submissions the Program Committee finally selected 51 full papers. These papers cover topics such as future Internet testbeds, wireless testbeds, federated and large scale testbeds, network and resource virtualization, overlay network testbeds, management provisioning and tools for networking research, and experimentally driven research and user experience evaluation.

Charged with ensuring the confidentiality, integrity, availability, and delivery of all forms of an entity's information, Information Assurance (IA) professionals require a fundamental understanding of a wide range of specializations, including digital forensics, fraud examination, systems engineering, security risk management, privacy, and compliance. Establishing this understanding and keeping it up to date requires a resource with coverage as diverse as the field it covers. Filling this need, the Encyclopedia of Information Assurance presents an up-to-date collection of peer-reviewed articles and references written by authorities in their fields. From risk management and privacy to auditing and compliance, the encyclopedia's four volumes provide comprehensive coverage of the key topics related to information assurance. This complete IA resource: Supplies the understanding needed to help prevent the misuse of sensitive information Explains how to maintain the integrity of critical systems Details effective tools, techniques, and methods for protecting personal and corporate data against the latest threats Provides valuable examples, case studies, and discussions on how to address common and emerging IA challenges Placing the wisdom of leading researchers and practitioners at your fingertips, this authoritative reference provides the knowledge and insight needed to avoid common pitfalls and stay one step ahead of evolving threats. Also Available Online This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for researchers, students, and librarians, including: Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact Taylor and Francis for more information or to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367; (E-mail) e-reference@taylorandfrancis.com International: (Tel) +44 (0) 20 7017 6062; (E-mail) online.sales@tandf.co.uk

A major prerequisite for the usage and deployment of Oracle database technology is a successful installation. The purpose of this Oracle 11g training course module is to offer a step-by-step guide for the configuration of a Linux or Microsoft Windows server to host an Oracle database Enterprise Edition installation. Especially in a Linux environment installation of the database requires careful preparation, configuration and sometimes troubleshooting in order to succeed. This course includes practical tips learned from many real-world installations which can assist you to achieve a successful installation in your environment. We will explore both a standalone database installation and also a grid infrastructure installation. Major objectives covered within this guide book include: - Configuration of the Linux and Microsoft Windows operating systems in anticipation of a database installation; Performing a Desktop Class installation of the Oracle 11g R2 Enterprise Edition database; - Performing a Server Class installation of the Oracle 11g R2 Enterprise Edition database; - Addressing configuration and setup issues using the FixUp utility;- Verification of a valid database installation; Database administrator and technical support interface options, including the use of Enterprise Manager, command-line SQL*Plus, and terminal console SSH;- Preparing a host system for the Grid Infrastructure and Oracle RDBMS installations and performing those installations;- Preparing a host system for ASM storage management; - Partitioning and configuration of storage devices for ASM storage on both Linux and MS Windows servers; While this course module applies specifically to the installation of the Enterprise Edition of the Oracle database, it covers basic topics which apply to any Oracle software installation. Therefore, this material is also useful for the installation of other Oracle products such as the Oracle Database Client, specialized options for a database server installation, and so on.

Oracle security expert David Knox explains how to design and develop an integrated, secure Oracle environment. " In my experience in the security world, including 32 years at the Central Intelligence Agency, I've not found anyone with more experience in the theory and practice of protecting your data than David Knox. " --Dave Carey, former Executive Director of the CIA

This book offers a complete basic course in Fully Communication Oriented Information Modeling (FCO-IM), a Fact Oriented Modeling (FOM) data modeling technique. The book is suitable for self-study by beginner FCO-IM modelers, whether or not experienced in other modeling techniques. An elaborate case study is used as illustration throughout the book. The book also illustrates how data models in other techniques can be derived from an elementary FCO-IM model. The context of fact oriented modeling is given as well, and perspectives on information modeling indicate related areas of application and further reading.

Database and Data Communication Network Systems examines the utilization of the Internet and Local Area/Wide Area Networks in all areas of human endeavor. This three-volume set covers, among other topics, database systems, data compression, database architecture, data acquisition, asynchronous transfer mode (ATM) and the practical application of these technologies. The international collection of contributors was culled from exhaustive research of over 100,000 related archival and technical journals. This reference will be indispensable to engineering and computer science libraries, research libraries, and telecommunications, networking, and computer companies. It covers a diverse array of topics, including: * Techniques in emerging database system architectures * Techniques and applications in data mining * Object-oriented database systems * Data acquisition on the WWW during heavy client/server traffic periods * Information exploration on the WWW * Education and training in

multimedia database systems * Data structure techniques in rapid prototyping and manufacturing * Wireless ATM in data networks for mobile systems * Applications in corporate finance * Scientific data visualization * Data compression and information retrieval * Techniques in medical systems, intensive care units

Intelligent Data-Analytics for Condition Monitoring: Smart Grid Applications looks at intelligent and meaningful uses of data required for an optimized, efficient engineering processes. In addition, the book provides application perspectives of various deep learning models for the condition monitoring of electrical equipment. With chapters discussing the fundamentals of machine learning and data analytics, the book is divided into two parts, including i) The application of intelligent data analytics in Solar PV fault diagnostics, transformer health monitoring and faults diagnostics, and induction motor faults and ii) Forecasting issues using data analytics which looks at global solar radiation forecasting, wind data forecasting, and more. This reference is useful for all engineers and researchers who need preliminary knowledge on data analytics fundamentals and the working methodologies and architecture of smart grid systems. Features deep learning methodologies in smart grid deployment and maintenance applications Includes coding for intelligent data analytics for each application Covers advanced problems and solutions of smart grids using advance data analytic techniques

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