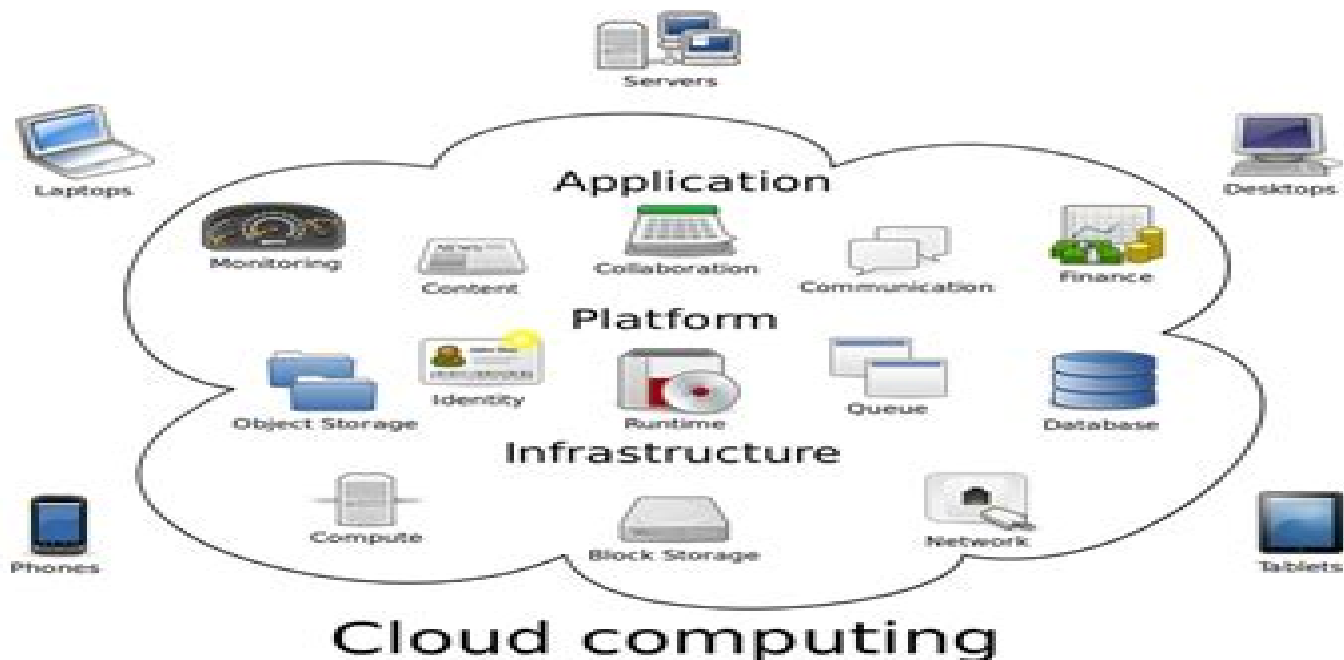


LAB MANUAL

BE(CSE)

Cloud COMPUTING



Cloud Computing Lab Manual

Arshdeep Bahga, Vijay Madisetti



Cloud Computing Lab Manual:

Grid and Cloud Computing Lab Manual Mr. Rohit Manglik, 2024-04-06 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Grid and Cloud Computing Lab Experiments Na Vikraman, 2020-05-31 This book has been written for BE B Tech students of All University with latest syllabus for ECE EEE CSE IT Bio Medical Mech Civil Departments also it is very useful for Diploma Arts Science Students The basic aim of this book is to provide a basic knowledge in Grid and Cloud Computing Laboratory Program for engineering students of degree diploma AMIE courses and a useful reference for these preparing for competitive examinations All Experiments have excellent output results All the concepts are explained in a simple clear and complete manner to achieve progressive learning This book Contains grid computing programs using gridsim use globus toolkit or equivalent Program on SaaS and Program on PaaS programs with results of all experiments Each Programs is well supported with the necessary illustration practical output explanations

Lab Manual , 2022-12-28 This manual is intended for the all year students of Computer engineering branch in the subject of Data Structure Lab Computer Graphics Lab Computer Network Lab Artificial Intelligence Lab and Skill base Lab Course Cloud Computing etc This manual typically contains practical Lab Sessions related various concepts related to computer network computer graphics and Programming Language covering various aspects related the subject to enhanced understanding Although as per the syllabus concepts and algorithms are prescribed we have made the efforts to cover various aspects of related all specific laboratories Students are advised to thoroughly go through this manual rather than only topics mentioned in the syllabus as practical aspects are the key to understanding and conceptual visualization of theoretical aspects covered in the manuals Good Luck for your Enjoyable Laboratory Sessions

Mike Meyers' CompTIA Network+ Guide to Managing and Troubleshooting Networks Lab Manual, Sixth Edition (Exam N10-008) Jonathan S. Weissman, 2022-01-28 Practice the Skills Essential for a Successful IT Career 80 lab exercises challenge you to solve problems based on realistic case studies Step by step scenarios require you to think critically Lab Analysis tests measure your understanding of lab results Key Term Quizzes help build your vocabulary Mike Meyers CompTIA Network TM Guide to Managing and Troubleshooting Networks Lab Manual Sixth Edition covers Network models Cabling and topology Ethernet basics Ethernet standards Installing a physical network TCP IP basics Routing TCP IP applications Network naming Securing TCP IP Switch features IPv6 WAN connectivity Wireless networking Virtualization and cloud computing Data centers Integrating network devices Network operations Protecting your network Network monitoring Network troubleshooting

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exercises challenge you to solve problems based on realistic case studies Lab analysis tests measure your understanding of lab results Step by step scenarios require you to think critically Key term quizzes help build your vocabulary Mike Meyers CompTIA Network Guide to Managing and Troubleshooting Networks Lab Manual Fifth Edition covers Network models Cabling and topology Ethernet basics and modern Ethernet Installing a physical network TCP IP Routing Network naming Advanced networking devices IPv6 Remote connectivity Wireless networking Virtualization and cloud computing Mobile networking Building a real world network Managing risk Protecting your network Network monitoring and troubleshooting

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Proceedings of IAC-TLEI 2015 collective of authors, 2015-07-05 Principles of Computer Security: CompTIA Security+ and Beyond Lab Manual (Exam SY0-601) Jonathan S. Weissman, 2021-08-27 Practice the Skills Essential for a Successful Career in Cybersecurity This hands on guide contains more than 90 labs that challenge you to solve real world problems and help you to master key cybersecurity concepts Clear measurable lab results map to exam objectives offering direct correlation to Principles of Computer Security CompTIA Security TM and Beyond Sixth Edition Exam SY0 601 For each lab you will get a complete materials list step by step instructions and scenarios that require you to think critically Each chapter concludes with Lab Analysis questions and a Key Term quiz Beyond helping you prepare for the challenging exam this book teaches and reinforces the hands on real world skills that employers are looking for In this lab manual you ll gain knowledge and hands on experience with Linux systems administration and security Reconnaissance social engineering phishing Encryption hashing OpenPGP DNSSEC TLS SSH Hacking into systems routers and switches Routing and switching Port security ACLs Password cracking Cracking WPA2 deauthentication attacks intercepting wireless traffic Snort IDS Active Directory file servers GPOs Malware reverse engineering Port scanning Packet sniffing packet crafting packet spoofing SPF DKIM and DMARC Microsoft Azure AWS SQL injection attacks Fileless malware with PowerShell Hacking with Metasploit

and Armitage Computer forensics Shodan Google hacking Policies ethics and much more **Lab Manual for CompTIA A+ Guide to IT Technical Support** Jean Andrews,Joy Dark,Jill West,2019-12-13 The Laboratory Manual is a valuable tool designed to enhance your lab experience Lab activities objectives materials lists step by step procedures illustrations and review questions are commonly found in a Lab Manual Important Notice Media content referenced within the product description or the product text may not be available in the ebook version **Microsoft Azure Cloud - Complete Practical Guide for Ultimate Beginners** ProTechGurus,2018-08-08 This book has been written for the candidates who want to learn and use the Microsoft Azure cloud platform candidates who have just started his career with Cloud services who is already working with Azure cloud services This is also dedicated for those who are preparing themselves for one of the most popular cloud certifications Implementing Microsoft Azure Infrastructure Solutions Exam This is mainly focused on the hands on lab exercises and real world best practices rather than deep theoretical and conceptual lectures However we have covered enough concept and theory part of each of the mentioned topic There are hundreds of theoretical documentations are available on the Microsoft Azure official documentation site and few other sites on the Internet community But there are very few articles on the step by step how to guide to implement use and configure Azure Cloud services This guide will help you to become handy and expert on most of the Microsoft Azure Cloud services that will help you start your career with Cloud technologies However this guide also contains various real world enterprise level best practices to implement and use for the production services These step by step lab exercises will help you to design a highly secure scalable and well architecture enterprise level Cloud solutions and designs We have covered the following topics in this guide along with step by step lab exercises 01 Cloud Computing Introduction02 Cloud Service Providers03 Types of Cloud04 Cloud Offering Classes05 Microsoft Azure Introduction06 Getting Started with Free Azure Subscription07 Getting Familiarized with Azure Portal Options08 Getting Azure Subscription Details09 Creating Administrative Users for Azure Cloud Management10 Enable Multi Factor Authentication for Azure Accounts11 Azure Pricing Calculator12 Introduction Azure Virtual Network vNet 13 Creating an Azure Virtual Network14 Introduction to Azure Resource Groups15 Managing Resource Groups16 Introduction Azure Virtual Machines17 Understanding Azure VM Series Types18 Creating Azure Virtual Machine19 Connecting Azure Virtual Machines20 Detailed Explanation of Azure Virtual Machine Options21 Configure Disk in Azure Virtual Machine22 Capturing VM Image in Azure Cloud23 Creating Azure VM from Captured Image24 Importing and Exporting Azure Virtual Machine25 Azure Network Security Group NSG 6726 Creating and Applying NSG for Azure Virtual Network27 Managing Azure Storage Services28 Working with Azure Storage Explorer29 Managing Azure Storage Using Azure CLI30 Working with Azure Files Share31 Mounting Azure Files Share32 Azure Database Storage Services33 Creating and Using Azure SQL Database34 Restoring Azure SQL Database35 Exporting Importing SQL Databases36 Azure Active Directory37 Azure Marketplace38 Working with Azure VPN Gateways39 Creating a Windows Server Virtual Machine40 Connecting Your Windows VM Using

P2S VPN Gateway Securely41 Configuring vNet Peering Between Azure Virtual Networks42 Working with Load Balancers in Azure Cloud43 Configuring Azure Load Balancer44 Configuring VM Scale Set in Azure Cloud45 Configuring Application Gateway in Azure Cloud46 Configuring WAF in Azure Cloud47 Working with Azure Cloud Management Tools48 Managing Azure Account Using PowerShell49 Scheduling Auto and Stop Azure VMs **Lab Manual** ,2022-12-28 This book is about lab manuals of Computer Science and Engineering in Data Science department This book is designed to give complete description about the methodology to perform lab experiments This book comprises of 13 sections of different courses Data Structure lab CSL 301 Digital Logic and Computer Architecture lab CSL 302 Computer Graphics lab CSL 303 Object Oriented Programming with Java lab CSL 304 Analysis of algorithm lab CSL 401 Database Management System lab CSL 402 Operating System lab CSL 403 Microprocessor lab CSL 404 Python Programming lab CSL 405 Web Computing and Network lab CSL 501 Artificial Intelligence lab CSL 502 Data Warehousing and Mining lab CSL 503 Cloud Computing lab CSL 605 Different platforms that have been used to perform experiments are TurboC Cisco Packet Tracer Node JS JDK 1 7 Weka tool Open Refine Jupiter MySQL PyCharm GeNIe Modeler Each section of book consists of 10 15 experiments Each lab experiment is organized with aim problem statement resources required theory and conclusion To analyze the performance and to enhance the knowledge of students a separate section of multiple choice questions has been included in the book at the end of each experiment Principles of Computer Security, Fourth Edition Wm. Arthur Conklin,Greg White,Chuck Cothren,Roger L. Davis,Dwayne Williams,2016-01-01 Written by leading information security educators this fully revised full color computer security textbook covers CompTIA s fastest growing credential CompTIA Security Principles of Computer Security Fourth Edition is a student tested introductory computer security textbook that provides comprehensive coverage of computer and network security fundamentals in an engaging and dynamic full color design In addition to teaching key computer security concepts the textbook also fully prepares you for CompTIA Security exam SY0 401 with 100% coverage of all exam objectives Each chapter begins with a list of topics to be covered and features sidebar exam and tech tips a chapter summary and an end of chapter assessment section that includes key term multiple choice and essay quizzes as well as lab projects Electronic content includes CompTIA Security practice exam questions and a PDF copy of the book Key features CompTIA Approved Quality Content CAQC Electronic content features two simulated practice exams in the Total Tester exam engine and a PDF eBook Supplemented by Principles of Computer Security Lab Manual Fourth Edition available separately White and Conklin are two of the most well respected computer security educators in higher education Instructor resource materials for adopting instructors include Instructor Manual PowerPoint slides featuring artwork from the book and a test bank of questions for use as quizzes or exams Answers to the end of chapter sections are not included in the book and are only available to adopting instructors Learn how to Ensure operational organizational and physical security Use cryptography and public key infrastructures PKIs Secure remote access wireless networks and virtual private networks VPNs Authenticate

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Lab Manual ,2022-12-28 This book is about lab handbooks of Computer Science and Engineering in Artificial Intelligence and Machine Learning department The objective of the book is to provide comprehensive material to undergraduate students which can be help to demonstrate the process to perform laboratory experiments This book comprises of 13 sections of different courses Data Structure lab CSL 301 Digital Logic and Computer Architecture lab CSL 302 Computer Graphics lab CSL 303 Object Oriented Programming with Java lab CSL 304 Analysis of algorithm lab CSL 401 Database Management System lab CSL 402 Operating System lab CSL 403 Microprocessor lab CSL 404 Python Programming lab CSL 405 Web Computing and Network lab CSL 501 Artificial Intelligence lab CSL 502 Data Warehousing and Mining lab CSL 503 Cloud Computing lab CSL 605 Each section consists of 10 15 experiments Each lab experiment consists of aim problem statement resources required theory and conclusion Different platforms that have been used to perform experiments are TurboC Cisco Packet Tracer Node JS JDK 1 7 Weka tool Open Refine Jupiter MySQL PyCharm GeNIe Modeler To enhance the knowledge of students and to analyze the performance there is a separate section including multiple choice questions at the end of each experiment

Computer Structure and Logic Lab Manual David L. Prowse,2014-09-18 Computer Structure and Logic Lab Manual Second Edition Computer Structure and Logic Lab Manual is a supplementary book for anyone using the Computer Structure and Logic textbook This book provides you with a series of hands on exercises and critical thinking activities that teach you the skills needed to build modern networks The activities outlined in this book enable you to put your knowledge to work by practicing foundational networking skills commands standards and technologies in a real world environment Computer Structure and Logic Lab Manual organizes its material into 13 units that cover the full range of topics taught in the Computer Structure and Logic course Each unit is organized into labs that explore specific skills discussed in the textbook Labs are divided into exercises that each explore specific subtopics and each lab concludes with a summary of the topics covered Each lab also contains a thorough introduction of key topics covered as well as material requirements suggested completion times and detailed steps to complete each lab The book also provides you with a convenient place to record the questions that you are asked to answer and the data you are asked to record in each lab Together with the Computer Structure and Logic textbook this lab manual provides a complete solution for both conceptual learning and hands on skills development Coverage includes Basic computer concepts Computer math measurement and processing Motherboards and buses CPUs Memory and storage I O devices and ports Operating a computer Operating systems characteristics and interfaces Operating systems architecture configuration and management

Networks Virtualization and cloud computing Basic security Computer troubleshooting *Subject Guide to Books in Print*
,1991 **Laboratory Training Guide** Arshdeep Bahga,Vijay Madisetti,2014-12-18 In response to requests for instructional and training material from instructors we prepared this laboratory training guide as a companion book to the Cloud Computing A Hands On Approach Cloud Book This book is designed to serve two purposes First it provides a tutorial for the laboratory training that can accompany traditional or online instruction using the Cloud Book Second it provides access to the complete source code used in the examples provided in the Cloud Book The authors hope that this laboratory training guide will continue to prove useful to instructors and students using the Cloud Book *Mike Meyers' CompTIA A+ Guide to Managing and Troubleshooting PCs, Sixth Edition (Exams 220-1101 & 220-1102)* Mike Meyers,2019-05-10 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Fully Updated Essential Skills for a Successful IT CareerWritten by the leading authority on CompTIA A certification and training this four color guide will help you pass CompTIA A exams 220 1101 and 220 1102 and become a certified IT professional with proven expertise in hardware and software Mike Meyers CompTIA A Guide to Managing and Troubleshooting PCs Sixth Edition offers complete coverage of the latest exam objectives You ll get on the job tips end of chapter review questions and hundreds of photographs and illustrations Learn how to Work with CPUs RAM BIOS motherboards power supplies and other personal computer components Install configure and maintain hard drives Manage input devices and removable media Set up upgrade and maintain all versions of Windows Troubleshoot and fix computer problems Establish users and groups Set up video and multimedia cards Administer smartphones tablets and other mobile devices Set up wired and wireless networks Connect to the Internet Protect your personal computer and your network Install printers and other peripherals Implement virtualization and cloud based technologies Understand safety and environmental issuesOnline content includes Practice exams for 1101 1102 One hour of free video training from Mike Meyers TotalSim online simulations of performance based questions A list of free networking utilities *Mike Meyers' CompTIA A+ Guide to Managing and Troubleshooting PCs Lab Manual, Fourth Edition (Exams 220-1101 & 220-1102)* Mike Meyers,2012-08-22 Bestselling CompTIA A author Mike Meyers provides 130 hands on step by step labs updated for the 2012 exams so you can practice the IT skills essential for your success With coverage of CompTIA A certification exams 220 1101 and 220 1102 Mike Meyers CompTIA A Guide to Managing and Troubleshooting PCs Lab Manual Fourth Edition contains more than 130 labs that challenge you to solve real world problems with key concepts Clear measurable lab objectives map to certification exam objectives ensuring direct correspondence to Mike Meyers CompTIA A Guide to Managing and Troubleshooting PCs Fourth Edition Lab solutions are only available to instructors and are not printed inside the book The Lab Manual also includes materials lists and lab set up instructions Step by step not click by click lab scenarios require you to think critically and Hint and Warning icons guide you through potentially tricky situations Post lab observation questions

measure your understanding of lab results and the key term quiz helps to build your vocabulary *Internet Infrastructure*
Richard Fox, Wei Hao, 2017-10-20 Internet Infrastructure Networking Web Services and Cloud Computing provides a comprehensive introduction to networks and the Internet from several perspectives the underlying media the protocols the hardware the servers and their uses The material in the text is divided into concept chapters that are followed up with case study chapters that examine how to install configure and secure a server that offers the given service discussed The book covers in detail the Bind DNS name server the Apache web server and the Squid proxy server It also provides background on those servers by discussing DNS DHCP HTTP HTTPS digital certificates and encryption web caches and the variety of protocols that support web caching Introductory networking content as well as advanced Internet content is also included in chapters on networks LANs and WANs TCP IP TCP IP tools cloud computing and an examination of the Amazon Cloud Service Online resources include supplementary content that is available via the textbook s companion website as well useful resources for faculty and students alike including a complete lab manual power point notes for installing configuring securing and experimenting with many of the servers discussed in the text power point notes animation tutorials to illustrate some of the concepts two appendices and complete input output listings for the example Amazon cloud operations covered in the book **A Directory of Computer Software Applications, Atmospheric Sciences, 1970-October, 1978** United States. National Technical Information Service, 1978

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Cloud Computing Lab Manual Introduction

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generating a substructure a single analysis can include multiple substructure generate steps and abaqus cae creates corresponding output database files for each step multiple preloading steps can precede every substructure generation step in your analysis

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this example shows you how to create a substructure and use it four times in the model as a leg support for storage vessel

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a substructure database is the set of files that describe the mechanical and geometrical properties of a substructure and abaqus writes all substructure data to the substructure database during the substructure generation analysis

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dec 17 2013 i have created a substructure in abaqus as output i will like to see the substructure matrices mass stiffness and damping matrices however i m only able to write the mass and stiffness matrices to an output file mtx does anyone know how to create an output file including both the mass stiffness and damping matrices of the substructure

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the basic substructuring idea is to consider a substructure a part of the model separately and eliminate all but the degrees of freedom needed to connect this part to the rest of the model so that the substructure appears in the model as a substructure a collection of finite elements whose response is defined by the stiffness and mass o

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limitations of structural elements membrane elements cannot be used to overlay a substructure that consists of second order three dimensional brick elements of type c3d20 r h if the substructure will be used as a slave surface normally abaqus standard automatically converts c3d20 r h brick elements to elements with midface nodes c3d27 r h because this

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in abaqus standard the response within a substructure once it has been reduced to a substructure is considered to be a linear perturbation about the state of the substructure at the time it is made into a substructure

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set this parameter equal to yes default if the substructure eigenproblem needs to be solved during substructure generation in abaqus substructure eigenvectors can be used to define substructure modal damping for a given substructure abaqus standard will evaluate the stiffness associated with frequency dependent springs and dashpots at

1 16 1 analysis of a frame using substructures - Mar 13 2023

the purpose of this example is to provide basic demonstration and verification of the substructuring capabilities in abaqus problem description the example is a frame consisting of two columns connected by a beam figure 1 16 1 1 the columns and the beam are each modeled with 10 elements of type b21 once a substructure has been

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