Mindluster Platform

About the course Unix Linux for testers step by step

Course Presenter : SDET QA

Enhance your professional skills and advance your career with our comprehensive Unix/Linux for Testers step-by-step online course. Designed for individuals seeking to strengthen their understanding of essential operating systems, this training course provides a solid foundation in Unix/Linux, empowering testers to efficiently manage testing environments, automate tasks, and troubleshoot issues. As a critical component of modern computer science and software development, mastering Unix/Linux tools is vital for professional growth in the Middle East and beyond. Throughout this course, you will learn how to navigate and operate Unix/Linux systems, use command-line interfaces effectively, and implement scripting techniques to automate testing processes. The course covers key topics such as system administration, file management, user permissions, and shell scripting, giving you the practical skills needed to excel in software testing roles. This course is ideal for QA professionals, software testers, and IT enthusiasts looking to expand their technical expertise. Whether you're starting your career or seeking to deepen your knowledge, this training course offers valuable insights that can set you apart in the competitive technology landscape. Choosing this course on our platform ensures access to expert instruction, flexible online learning, and a recognized certificate of completion. Our platform is dedicated to providing high-quality training that supports your professional development and helps you achieve your career objectives. Upon completing this certified course, you will receive an official certificate that validates your skills in Unix/Linux for testers. This certification can open doors to new job opportunities, promotions, and increased earning potential within the rapidly growing tech industry in Saudi Arabia, the UAE, and the broader Middle East region. Invest in your future by mastering essential computer science skills with our Unix/Linux for Testers step-by-step online course. Enroll today to accelerate your learning, gain industry-recognized certification, and unlock new career growth opportunities in the dynamic field of software testing and IT. SDET QA

Computer Science Category's Courses

Course Lesson(15)

Lesson 1 : **Part 1 Unix Linux for Testers File Commands**

Lesson 2 : **Part 2 Unix Linux for Testers Directory Commands**

Lesson 3 : **Part 3 Unix Linux for Testers touch pwd ls Commands**

Lesson 4 : **Part 4 Unix Linux for Testers head tail more less Commands**

Lesson 5 : **Part 5 Unix Linux for Testers who whoami hostname uptime cal date Commands**

Lesson 6 : **Part 6 Unix Linux for Testers wc sort uniq Commands**

Lesson 7 : **Part 7 Unix Linux for Testers cmp diff comm Commands**

Lesson 8 : **Part 8 Unix Linux for Testers Input Output Error Re Direction**

Lesson 9 : **Part 9 Unix Linux for Testers Piping and Usage of tee and xargs**

Lesson 10 : **Part 10 Unix Linux for Testers Regular Expressions**

Lesson 11 : **Part 11 Unix Linux for Testers grep egrep fgrep commands**

Lesson 12 : **Part 12 Unix Linux for Testers chmod command File Access Permissions**

Lesson 13 : **Part 13 Unix Linux for Testers Process Commands ps and kill**

Lesson 14 : **Part 14 Unix Linux for Testers Zipping Extracting Files tar command**

Lesson 15 : **Part 15 Unix Linux for Testers vi Editor Putty WinSCP**

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