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orchestrate and automate your openstack cloud operator tasks with ansible 2 0 about this book automate real world openstack cloud operator administrative tasks construct a collection of the latest automation code to save time on managing your openstack cloud manage containers on your cloud and check the health of your cloud using nagios who this book is for this book is aimed at openstack based cloud operators and infrastructure and sys administrators who have some knowledge of openstack and are seeking to automate taxing and manual tasks this book is also for people new to automating cloud operations in general and the devops practice in particular what you will learn efficiently execute openstack administrative tasks familiarize yourself

with how ansible 2 works and assess the defined best practices create ansible 2 playbooks and roles automate tasks to customize your openstack cloud review openstack automation considerations when automating administrative tasks examine and automate advanced openstack tasks and designated use cases get a high level overview of openstack and current production ready projects explore openstack cli tools and learn how to use them in detail most organizations are seeking methods to improve business agility because they have realized just having a cloud is not enough being able to improve application deployments reduce infrastructure downtime and eliminate daily manual tasks can only be accomplished through some sort of automation we start with a brief overview of openstack and ansible 2 and highlight some best practices each chapter will provide an introduction to handling various cloud operator administration tasks such as managing containers within your cloud setting up utilizing open source packages for monitoring creating multiple users tenants taking instance snapshots and customizing your cloud to run multiple active regions each chapter will also supply a step by step tutorial on how to automate these tasks with ansible 2 packed with real world openstack administrative tasks this book will walk you through working examples and explain how these tasks can be automated using one of the most popular open source automation tools on the market today style and approach this book is a concise fast paced guide filled with real world scenarios that will execute openstack administrative tasks efficiently it serves as a quick reference guide for not just openstack functions but also for creating future ansible code

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master the objectives required to pass the certified openstack administrator exam about this book focuses on providing a clear concise strategy so you gain the specific skills required to pass the certified openstack administrator exam includes exercises and performance based tasks to ensure all exam objectives can be completed via the horizon dashboard and command line

interface includes a free openstack virtual appliance to practice the objectives covered throughout the book includes a practice exam to put your openstack skills to the test to prove you have what it takes to conquer the live exam updated for the 2017 exam featuring openstack newton who this book is for this book is for it professionals system administrators devops engineers and software developers with basic linux command line and networking knowledge it s also a great guide for those interested in an entry level openstack position but have limited real world openstack experience after passing the exam certified openstack administrators will prove they have the required skills for the job what you will learn manage the keystone identity service by creating and modifying domains groups projects users roles services endpoints and quotas upload glance images launch new nova instances and create flavors key pairs and snapshots discover neutron tenant and provider networks security groups routers and floating ips manage the cinder block storage service by creating volumes and attaching them to instances create swift containers and set access control lists to allow read write access to your objects explore heat orchestration templates and create list and update stacks in detail this book provides you with a specific strategy to pass the openstack foundation s first professional certification the certified openstack administrator in a recent survey 78 of respondents said the openstack skills shortage had deterred them from adopting openstack consider this an opportunity to increase employer and customer confidence by proving you have the skills required to administrate real world openstack clouds you will begin your journey by getting well versed with the openstack environment understanding the benefits of taking the exam and installing an included openstack all in one virtual appliance so you can work through objectives covered throughout the book after exploring the basics of the individual services you will be introduced to strategies to accomplish the exam objectives relevant to keystone glance nova neutron cinder swift heat and troubleshooting finally you ll benefit from the special tips section and a practice exam to put your knowledge to the test by the end of the journey you will be ready to become a certified openstack administrator style and approach clear concise and straightforward with supporting diagrams and lab environment tutorials this book will help you confidently pass certified openstack administrator objectives on the horizon dashboard and command line interface

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as an openstack cloud end user you can provision your own resources within the limits set by cloud administrators the examples in this guide show you how to perform tasks by using the following methods openstack dashboard use this web based graphical interface code named horizon to view create and manage resources openstack command line clients each core openstack project has a command line client that you can use to run simple commands to view create and manage resources in a cloud and automate tasks by using scripts you can modify these examples for your specific use cases many chapters in this manual contain links to additional documentation resources these include additional documentation that is available on the system and documentation available on the internet this book is available for free in many languages and different formats on the suse com web site this book is printed in grayscale

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you have probably worked on openstack for a while and you want to get certified i think it is a good decision the are several good reasons to do so the coa exam allows candidates to demonstrate their competence in different areas and levels of openstack the prestige and respect that come with this openstack foundation certification will definitely help you in your career your clients peers and superiors will recognize you as an expert in openstack this introductory openstack book has three main objectives to provide the candidates with a clear and logical presentation of the basic concepts of openstack to strengthen an understanding of these concepts through a broad range of interesting practical administration tasks examples and to develop strong question solving skills through and an effectively organized approach all these objectives have the ultimate goal of successfully passing the coa exam providing a comprehensive coverage of certified openstack administrator coa exam requirements this book maps 10 chapters to the 10 domains of the coa exam although the order in which they are presented in the book differs from the order presented in href openstack org coa requirements certified openstack administrator coa exam requirements it has the intention to be easily accessible and it is styled and written to facilitate instruction and learning with these points in mind i have included many pedagogical features listed below that are intended to enhance its usefulness to both candidates and instructors this book uses several key methodologies to help you discover the exam domains on which you need more review to help you fully understand and remember those details and to help you prove to yourself that you have retained your knowledge of those domains i do not try to help you pass the exam only by memorization but by truly learning and understanding the domains by using the following methods helping you discover which exam domains you have not mastered providing explanations and information to fill in your knowledge gaps supplying exercises that enhance your ability to recall and deduce the answers to test questions to help you customize your study time using this book the chapters have several features that help you make the best use of your time examples worked examples are presented to better reinforce openstack concepts each solution has been written to reinforce

good question solving habits it contains an explanation for each step together with the openstack commands and outputs used to solve the question questions a set of questions is included at the end of each chapter answers to these problems are provided at the end of the book marginal notes comments and notes appearing in the margin with an icon can be used to locate important statements and concepts in the text glossary terms are present in ocre color appendices several appendices are provided near the end of the book they contain the bibliography index glossary acronyms and solutions to chapter questions hyperlinks if you click on a text in blue font color your browser will be opened pointing at an url urls in the text are also represented in blue color using a mono spaced font and if you click on them your browser will be opened pointing at them internal references are also hyperlinks in ocre font color and you will be able to click on them to be redirected to the right page moreover the table of contents list of figures tables and index are made of hyperlinks gui labels when a button or gui option is referred in the text it is indicated with red color font within a gray frame

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