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Installing Java 8 JDK on Ubuntu 18.04

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or 16.04 manually from tar.gz How To
Install Oracle Java 14 (JDK 14) On
Ubuntu 20.04 LTS, Debian Linux ~~How
to Install Java JRE \u0026amp; JDK 14 on
Ubuntu 18.04/19.10 How to Install
Java on Ubuntu 20.04 LTS How to
Install Java on Ubuntu 20 04 Install
Java/JDK Version 8, 11, 14 on Linux -~~

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Ubuntu 20.04 LTS / 18.04 LTS How to
Install Java on Linux (JRE or JDK)

Java Development Kit: How to Install

And Setup Java JDK 11 On Linux How

to Install Java on Ubuntu **Download**

Install Java (JDK) 8 on Ubuntu From

Oracle Website | tar.gz File | Valid

for Java (JDK) 14 ~~How to Install JDK~~

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~~in Ubuntu | Install JDK 12 on Ubuntu
18.04 | Edureka How to Install Java
with Apt-Get on Ubuntu 16.04~~

Install Oracle Java JDK 15 In Ubuntu
20.04 How to run java jar files in Linux
desktop

How to installing JAVA and set
JAVA_HOME on Linux | Ubuntu 18.04

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How to Install Java 8 on Ubuntu 20.04

How To Compile And Run Java

Program In Ubuntu Linux JAVA ||

Install in Kali Linux [Easy Method]

2019? EXPLAINED: How to Install .tar,
.tar.gz or .tar.bz2 files on Linux [Step-
by-Step Guide]

Como instalar Java JDK no Ubuntu

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Linux

Installing Java 14 on Linux - Quick and Easy
~~Install Java JDK 12 OpenJDK version for Windows 10~~ *How to install Java 15 (JDK 15) in 3 minutes (Ubuntu, Debian, Mint)*

[HOW TO] Install Java on Ubuntu 12.04 LTS
~~How To Install Oracle Java~~

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~~15 (JDK 15) On Ubuntu 20.04 LTS,
Debian Linux~~ How to install the Java
13 JDK on Ubuntu in 5 easy steps
*Install Oracle Java 8 Manually On
Ubuntu 18.04.3 How to Install Java
JDK and JRE on Ubuntu Linux*

How to install Java JDK on Ubuntu
18.04 - Tutorial (2019)**How to install**

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Oracle Java JDK on Ubuntu Linux (18.04 LTS or 20.04 LTS) Manually ~~Install Java Ubuntu~~

How to Manually Install Java 8 on
Ubuntu 16.04 Step 1: Download the
latest JDK. It is recommended that you
install only the latest JDK. Step 2:
Extract JDK to Java's default location.

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Create a jvm folder in /usr/lib/ which is the default location for Java. Step 3: Set environment variables. Edit ...

~~How to Manually Install Java 8 on
Ubuntu 16.04 Vultr.com~~

How To Manually Install Oracle Java
on a Debian or Ubuntu VPS

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Assumptions. This tutorial assumes that you have an account with DigitalOcean, as well as a Droplet running Debian 7 or... Downloading Oracle Java JDK. JDK: Java Development Kit. Includes a complete JRE plus tools for developing, ...

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~~How To Manually Install Oracle Java
on a Debian or Ubuntu ...~~

How to install Java manually using
Oracle's JDK on Ubuntu Step 1:
Update As always. Update first: apt-
get update && apt-get upgrade Step 2:
Download the JDK Go to Oracle's
downloads page and select the

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version you want to download. We'll use Java's... Step 3: Install Java

~~How to (Easily) Install Java on Ubuntu
—ThisHosting.Rocks~~

Installing OpenJDK 11 At the time of writing, Java 11 is the latest long-term supported (LTS) version of Java. It is

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also the default Java development and runtime in Ubuntu 20.04. Run the following commands as a user with sudo privileges or root to update the packages index and install the OpenJDK 11 JDK package:

~~How to Install Java on Ubuntu 20.04 |~~

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Linuxize

Follow the below steps to Install Oracle Java 8 on Ubuntu Manually using command line. Step 1: Download Oracle Java 8 Generally Oracle will not allow to download directly without accepting their licences. We have to create one

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account in Oracle java website by your personal or official mail.

~~How to Download and Install Oracle
JAVA 8 on Ubuntu 18.04 ...~~

Install Java 8 on Ubuntu

20.04/18.04/16.04 You can install Java
8 on Ubuntu 20.04/18.04/16.04 from

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OpenJDK binaries available on the default upstream repositories. To do this, run the command: `sudo apt install openjdk-8-jdk`

~~How To Install Java 8 on Ubuntu
20.04/18.04/16.04 ...~~

Go into the install directory: `cd`

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/usr/local/java Unpack the tarball: `sudo tar zxvf jre-8u151-linux-x64.tar.gz` Post-installation steps. To save space, delete the tarball by running: `sudo rm jre-8u151-linux-x64.tar.gz` Let the system know where JRE is installed: `sudo update-alternatives --install "/usr/bin/java" "java"`

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```
"/usr/local/java/jre1.8.0_151/bin/java" 1
```

~~Install Java Runtime Environment
(JRE) | Ubuntu~~

How To Manually Install Oracle Java 9
On Ubuntu 16.04; How To Install
EtherCalc on Ubuntu 16.04; How To
Install Etherpad on Ubuntu 16.04; How

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To Install Nodejs On Ubuntu 16.04;
How To Migrate Linux Servers; How
To Install OpenProject On Ubuntu
16.04 With LEMP Stack; Using Git To
Deploy Code; How To Restore A
Nextcloud Backup; How To Install ...

~~How To Manually Install Oracle Java 9~~

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~~On Ubuntu 16.04 ...~~

The easiest option for installing Java is to use the version packaged with Ubuntu. By default, Ubuntu 18.04 includes OpenJDK version 11, which is an open-source variant of the JRE and JDK. To install this version, first update the package index: `sudo apt`

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update. Next, check if Java is already installed:

~~How To Install Java with Apt on
Ubuntu 18.04 | DigitalOcean~~
Installing the Default JRE/JDK The
easiest option for installing Java is
using the version packaged with

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Ubuntu. Specifically, this will install OpenJDK 8, the latest and recommended version. First, update the package index.

~~How To Install Java with Apt Get on
Ubuntu 16.04 ...~~

How to Install JAVA 8 on Ubuntu

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18.04/16.04, Linux Mint 19/18 Step 1 – Install Java 8 on Ubuntu. The OpenJDK 8 is available under default Apt repositories. You can simply install... Step 2 – Verify Java Installation. You have successfully installed Java 8 on your system. Let's verify the installed ...

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~~How To Install Java 8 on Ubuntu
18.04/16.04, LinuxMint 19/18~~

This guide will walk you through how to manually install Oracle JDK 12 on Debian 9.8/Ubuntu 18.04. As much you can install the open-source Oracle Java JDK 12 automatically using

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package manager as demonstrated in our previous guide, Install Oracle Java 12 on Ubuntu 18.04/Debian 9.8, you can as well install it from the official repository as shown in this guide.

~~How to Manually Install Oracle Java
12 on Debian 9.8 ...~~

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Install default Java version JDK 11 By default, Ubuntu 20.04 includes the Java 11 JDK. If Java is not installed on your system then use the following command to install the Java JDK. \$ sudo apt install default-jdk

~~How to install Java (JDK and JRE) on~~

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~~Ubuntu 20.04 LTS~~

How to Install Oracle Java on Ubuntu Linux Step 1) Before you start with the setting up Java, you will need to remove the OpenJDK/JRE from the system. To do this, use below command- `sudo apt-get purge openjdk-*`

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~~How to Download & Install Java in Linux(Ubuntu)~~

This brief tutorial shows students and new users how to manually install and configure the latest Java JDK 14 on Ubuntu 18.04 | 16.04. Oracle Java 14 has been released! By the time you

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have finished reading this post, it might since been upgraded again..

~~How to Manually Install Oracle Java 14 on Ubuntu 18.04 ...~~

How to set default Java version on Ubuntu / Debian Manual – Install OpenJDK 11 on Ubuntu 18.04 /16.04 /

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Debian 9 OpenJDK is a free and open-source implementation of the Java Platform, Standard Edition licensed under the GNU General Public License version 2. Check the latest release of OpenJDK 11 before running the command below:

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~~Install Java 11 on Ubuntu 20.04/18.04
/16.04 & Debian 10/9 ...~~

Method 1: Install Oracle Java SE
Development Kit 14 on Ubuntu /
Debian Linux The Debian packages of
Java 14 are available on the Java SE
Development Kit 14 page. You can
manually download the package or

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use command line tools such as wget & curl. First update your package index and install wget/curl.

Big Data Analytics(BDA) is a rapidly evolving field that finds applications in

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many areas such as healthcare, medicine, advertising, marketing, and sales. This book dwells on all the aspects of Big Data Analytics and covers the subject in its entirety. It comprises several illustrations, sample codes, case studies and real-life analytics of datasets such as toys,

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chocolates, cars, and student's GPAs. The book will serve the interests of undergraduate and post graduate students of computer science and engineering, information technology, and related disciplines. It will also be useful to software developers. Salient Features: - Comprehensive coverage

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on Big Data NoSQL Column-family, Object and Graph databases, programming with open-source Big Data - Hadoop and Spark ecosystem tools, such as MapReduce, Hive, Pig, Spark, Python, Mahout, Streaming, GraphX - Inclusion of latest topics machine learning, K-NN, predictive-

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analytics, similar and frequent item sets, clustering, decision-tree, classifiers recommenders, real-time streaming data analytics, graph networks, text, web structure, web-links, social network analytics. - Web supplement includes instructional PPT's, solution of exercises, analysis

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using open source datasets of a car company, and topics for advanced learning.

Create media-rich client applications using JavaFX 9 and the Java 9 platform. Learn to create GUI-based applications for mobile devices,

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desktop PCs, and even the web. Incorporate media such as audio and video into your applications. Interface with hardware devices such as Arduino and Leap Motion. Respond to gesture control through devices such as the Leap Motion Controller. Take advantage of the new HTTP2 API to

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make RESTful web requests and WebSockets calls. New to this edition are examples of creating stylized text and loading custom fonts, guidance for working with Scene Builder to create visual layouts, and new content on developing iOS and Android applications using Gluon mobile. The

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book also covers advanced topics such as custom controls, JavaFX 3D, gesture devices, printing, and animation. Best of all, the book is full of working code that you can adapt and extend to all your future projects. Is your goal to develop visually exciting applications in the Java

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language? Then this is the book you want at your side. JavaFX 9 by Example is chock-full of engaging, fun-to-work examples that bring you up to speed on the major facets of JavaFX 9. You'll learn to create applications that look good, are fun to use, and that take advantage of the medium to

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present data of all types in ways that engage the user and lead to increased productivity. The book: Has been updated with new content on modular development, new APIs, and an example using the Scene Builder tool Is filled with fun and practical code examples that you can modify and

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drop into your own projects Includes an example using Arduino and an accelerometer sensor to track motion in 3D Helps you create JavaFX applications for iOS and Android devices What You'll Learn Work with touch-based interfaces Interpret gesture-based events Use shapes,

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color, text, and UI controls to create a simple click and point game Add audio and video to your projects Utilize JavaFX 3D Create custom controls using CSS, SVG, and Canvas APIs Organize code into modules using Java Platform Module System (Project Jigsaw) Who This Book Is For Java

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developers developing visual and media-rich applications to run on PCs, phones, tablets, Arduino controllers, and more. This includes developers tasked with creating visualizations of data from statistical analysis and from sensor networks. Any developer wanting to develop a polished user-

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interface in Java will find much to like in this book.

If you are a Java developer or a manager who has experience with Apache Maven and want to extend your knowledge, then this is the ideal book for you. Apache Maven

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Cookbook is for those who want to learn how Apache Maven can be used for build automation. It is also meant for those familiar with Apache Maven, but want to understand the finer nuances of Maven and solve specific problems.

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Are you an Android Java programmer who needs more performance? Are you a C/C++ developer who doesn't want to bother with the complexity of Java and its out-of-control garbage collector? Do you want to create fast intensive multimedia applications or games? If you've answered yes to

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any of these questions then this book is for you. With some general knowledge of C/C++ development, you will be able to dive headfirst into native Android development.

Presents instructions for creating
Android applications for mobile

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devices using Java.

Getting started with the processes and the tools to continuously deliver high-quality software About This Book Incorporate popular development practices to prevent messy code Automate your build, integration,

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release, and deployment processes with Jenkins, Git, and Gulp?and learn how continuous integration (CI) can save you time and money Gain an end-to-end overview of Continuous Integration using different languages (JavaScript and C#) and tools (Gulp and Jenkins) Who This Book Is For

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This book is for developers who want to understand and implement Continuous Integration and Delivery in their daily work. A basic knowledge of at least JavaScript and HTML/CSS is required. Knowing C# and SQL will come in handy. Most programmers who have programmed in a (compiled)

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C-like language will be able to follow along. What You Will Learn Get to know all the aspects of Continuous Integration, Deployment, and Delivery Find out how Git can be used in a CI environment Set up browser tests using Karma and Selenium and unit tests using Jasmine Use Node.js,

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npm, and Gulp to automate tasks such as linting, testing, and minification

Explore different Jenkins jobs to integrate with Node.js and C# projects

Perform Continuous Delivery and Deployment using Jenkins Test and

deliver a web API In Detail The challenge faced by many teams while

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implementing Continuous Deployment is that it requires the use of many tools and processes that all work together. Learning and implementing all these tools (correctly) takes a lot of time and effort, leading people to wonder whether it's really worth it. This book sets up a project to show you the

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different steps, processes, and tools in Continuous Deployment and the actual problems they solve. We start by introducing Continuous Integration (CI), deployment, and delivery as well as providing an overview of the tools used in CI. You'll then create a web app and see how Git can be used in a

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CI environment. Moving on, you'll explore unit testing using Jasmine and browser testing using Karma and Selenium for your app. You'll also find out how to automate tasks using Gulp and Jenkins. Next, you'll get acquainted with database integration for different platforms, such as

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MongoDB and PostgreSQL. Finally, you'll set up different Jenkins jobs to integrate with Node.js and C# projects, and Jenkins pipelines to make branching easier. By the end of the book, you'll have implemented Continuous Delivery and deployment from scratch. Style and approach This

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practical book takes a step-by-step approach to explaining all the concepts of Continuous Integration and delivery, and how it can help you deliver a high-quality product.

While Mac OS X garners all the praise from pundits, and Windows XP attracts

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all the viruses, Linux is quietly being installed on millions of desktops every year. For programmers and system administrators, business users, and educators, desktop Linux is a breath of fresh air and a needed alternative to other operating systems. The Linux Desktop Pocket Guide is your

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introduction to using Linux on five of the most popular distributions: Fedora, Gentoo, Mandriva, SUSE, and Ubuntu. Despite what you may have heard, using Linux is not all that hard. Firefox and Konqueror can handle all your web browsing needs; GAIM and Kopete allow you to chat with your

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friends on the AOL, MSN, and Yahoo! networks; and the email programs Evolution and Kontact provide the same functionality as Microsoft Outlook, with none of the cost. All of these programs run within the beautiful, feature-packed, and easy-to-use GNOME or KDE desktop

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environments. No operating system truly "just works," and Linux is no exception. Although Linux is capable of running on most any computing hardware that Microsoft Windows can use, you sometimes need to tweak it just a little to make it work the way you really want. To help you with this task,

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Linux Desktop Pocket Guide covers essential topics, such as configuring your video card, screen resolution, sound, and wireless networking. And laptop users are not left out--an entire section is devoted to the laptop issues of battery life, sleep, and hibernate modes.

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Android development can be challenging, but through the effective use of Android Developer Tools (ADT), you can make the process easier and improve the quality of your code. This concise guide demonstrates how to build apps with ADT for a device family

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that features several screen sizes, different hardware capabilities, and a varying number of resources. With examples in Windows, Linux, and Mac OS X, you'll learn how to set up an Android development environment and use ADT with the Eclipse IDE. Also, contributor Donn Felker introduces

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Android Studio, a Google IDE that will eventually replace Eclipse. Learn how to use Eclipse and ADT together to develop Android code Create emulators of various sizes and configurations to test your code Master Eclipse tools, or explore the new Android Studio Use Logcat, Lint, and

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other ADT tools to test and debug your code Simulate real-world events, including location, sensors, and telephony Create dynamic and efficient UIs, using Graphical Layout tools Monitor and optimize you application performance using DDMS, HierarchyViewer, and the Android

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Monitor tool Use Wizards and shortcuts to generate code and image assets Compile and package Android code with Ant and Gradle

Build cloud native applications in Python About This Book This is the only reliable resource that showcases

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the tools and techniques you need
build robust and resilient cloud native
applications in Python Learn how to
architect your application on both, the
AWS and Azure clouds for high
availability Assess, monitor, and
troubleshoot your applications in the
cloud Who This Book Is For This book

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is ideal for developers with a basic knowledge of Python who want to learn to build, test, and scale their Python-based applications. No prior experience of writing microservices in Python is required. What You Will Learn Get to know “the way of the cloud”, including why developing good

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cloud software is fundamentally about mindset and discipline Know what microservices are and how to design them Create reactive applications in the cloud with third-party messaging providers Build massive-scale, user-friendly GUIs with React and Flux Secure cloud-based web applications:

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the do's, don'ts, and options Plan cloud apps that support continuous delivery and deployment In Detail Businesses today are evolving so rapidly that having their own infrastructure to support their expansion is not feasible. As a result, they have been resorting to the

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elasticity of the cloud to provide a platform to build and deploy their highly scalable applications. This book will be the one stop for you to learn all about building cloud-native architectures in Python. It will begin by introducing you to cloud-native architecture and will help break it down

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for you. Then you'll learn how to build microservices in Python using REST APIs in an event driven approach and you will build the web layer. Next, you'll learn about Interacting data services and building Web views with React, after which we will take a detailed look at application security

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and performance. Then, you'll also learn how to Dockerize your services. And finally, you'll learn how to deploy the application on the AWS and Azure platforms. We will end the book by discussing some concepts and techniques around troubleshooting problems that might occur with your

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applications after you've deployed them. This book will teach you how to craft applications that are built as small standard units, using all the proven best practices and avoiding the usual traps. It's a practical book: we're going to build everything using Python 3 and its amazing tooling ecosystem. The

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book will take you on a journey, the destination of which, is the creation of a complete Python application based on microservices over the cloud platform Style and approach Filled with examples, this book takes a step-by-step approach to teach you each and every configuration you need to make

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your application highly available and fault tolerant.

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Behind ODROID's Linux Kernels

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