

Devops By Len Bass

Day 1: Software Development Life Cycle (SDLC) Explained | DevOps Roadmap 2025 | DevOps for beginners - Day 1: Software Development Life Cycle (SDLC) Explained | DevOps Roadmap 2025 | DevOps for beginners 10 minutes, 8 seconds - Welcome to Day 1 of our **DevOps**, Roadmap series! In this video, we dive into the Software Development Life Cycle (SDLC) ... 11ef50b615 DevOps is a Process Improvement Effort . Time between commit of code and deployment to production is one focus of DevOps . The goal is to make it weekly or shorter Time to detect and repair incidents that occur after deployment is a second focus of DevOps • The goal is to reduce number and 11ef50b615 [DevOps Home Lab Ep 6] Automate Your Home Lab with Shell Scripting 11ef50b615 [DevOps Home Lab Ep 8] Git in Your Home Lab: Save Your Configs with Version Control 11ef50b615 Install software on container 11ef50b615 Spherical Videos 11ef50b615 Course Introduction 11ef50b615 [DevOps Home Lab Ep 1] DevOps Home Lab Setup Start Here 11ef50b615 Course Curriculum 11ef50b615 docker run-i-t ubuntu 11ef50b615 DevOps Prerequisites Course - Getting started with DevOps - DevOps Prerequisites Course - Getting started with DevOps 2 hours, 46 minutes - Learn about **DevOps**, with this beginner's course. The course covers the basic prerequisites knowledge needed for your journey ... 11ef50b615 Intro 11ef50b615 ASE24 Guest Lecture Len Bass 12 2024 - ASE24 Guest Lecture Len Bass 12 2024 1 hour, 33 minutes - Professor Ingo Weber of the Technical University of Munich was kind enough to invite me to lecture to his software engineering ... 11ef50b615 AWS EC2 container management 11ef50b615 Networking - DNS 11ef50b615 Intro 11ef50b615 Scaling Swarms 11ef50b615 Len Bass SEI going away.MOV - Len Bass SEI going away.MOV 1 minute - Clyde, Felxi, and Bonnie's portion of **Len Bass**, ' SEI going away. 11ef50b615 #QuedateEnCasa 05: Microservices? - Len Bass - CMU, EEUU - #QuedateEnCasa 05: Microservices? - Len Bass - CMU, EEUU 5 minutes, 39 seconds - Len Bass,, autor del libro Software Architecture in Practice, nos mantiene al día sobre una tendencia clave: microservicios. Gracias ... 11ef50b615 Virtual Box Multiple VMs 11ef50b615 [DevOps Home Lab Ep 9] Jenkins CI/CD from Scratch: Pipelines Explained 11ef50b615 Keyboard shortcuts 11ef50b615 Networking - Switching and Routing 11ef50b615 AWS Lambda 11ef50b615 YAML Introduction 11ef50b615 DevOps Engineer - How I Create Value Beyond Code | Oleksii Koshelenko - DevOps Engineer - How I Create Value Beyond Code | Oleksii Koshelenko 5 minutes, 40 seconds - DevOps, Engineer sharing how to create value beyond just writing code In this video, I break down my approach to **DevOps**, ... 11ef50b615 Playback 11ef50b615 Execute \"docker images\" 11ef50b615 General 11ef50b615 John Bass – DevOps for Dummies - John Bass – DevOps for Dummies 1 hour, 10 minutes - Not too long ago, **DevOps**, seemed like a fringe buzzword... Now, it's front-and-center. So, what is **DevOps**, and why should you ... 11ef50b615 Multiple swarms 11ef50b615 Managing version skew • Messages are tagged with version number of interface . It becomes the responsibility of the server to manage messages reflecting different versions . If message is assuming an older version of a service, service must interpret it correctly . If message is assuming a newer version of a service, response must indicate error 11ef50b615 Micro service architecture Applications are collections of microservices • Each user request is satisfied by some sequence of services • Most services are not externally available. • Each service communicates with other services through service interfaces 11ef50b615 VirtualBox Installation - Windows 11ef50b615 DevOps Course. 11ef50b615 Loading of software 11ef50b615 Sharing image 11ef50b615 Linux Package Managers 11ef50b615 The CMM(I) has a number of Key Process Indicators. These indicators measure the processes, not the product. . Product line engineering measures time to develop a new product • DevOps has metrics for deployment and operations 11ef50b615 Introduction to Jenkins. 11ef50b615 Exploiting layers 11ef50b615 List containers 11ef50b615 Subtitles and closed captions 11ef50b615 Virtual Box Networking 11ef50b615 [DevOps Home Lab Bonus] How to Use This DevOps Project 11ef50b615 Vagrant Introduction 11ef50b615 Swarm Master 11ef50b615 docker commit sharp_mcnulty saturn 11ef50b615 Search filters 11ef50b615 Creating Ansible Playbooks. 11ef50b615 VirtualBox Installation - MacOS 11ef50b615 DevOps Full Course for Beginners [2 Hours] – Linux, Git, Jenkins, Nginx, SSH \u0026 Networking - DevOps Full Course for Beginners [2 Hours] – Linux, Git, Jenkins, Nginx, SSH \u0026 Networking 2 hours, 10 minutes - DevOps, Full Course for Beginners [2 Hours] – Linux, Git, Jenkins, Nginx, SSH \u0026 Networking Welcome to the **DevOps**, HomeLab ... 11ef50b615 Docker containers 11ef50b615 Applying architectural principles, processes, and tools - Len Bass - Applying architectural principles, processes, and tools - Len Bass 42 minutes - Y si lo escuchas mientras vas al trabajo o te pones en forma?: <https://www.ivoox.com/44180360> ----- My position is that an ... 11ef50b615 Vagrant Demo 11ef50b615 Setting expectations 11ef50b615 Virtual Box Connecting to VM - Windows 11ef50b615 Scripting 11ef50b615 [DevOps Home Lab Bonus] Lost in Linux? Master Essential Commands 11ef50b615 Labs Introduction 11ef50b615 [DevOps Home Lab Ep 7] Secure Your Linux Server at Home – SSH Security Essentials 11ef50b615 What is Software Development? 11ef50b615 VI Editor 11ef50b615 Outline 11ef50b615 docker psa 11ef50b615 IP Addresses and Ports 11ef50b615 [DevOps Home Lab Ep 5] Locked Out of Your Linux VM? Password Recovery 11ef50b615 [DevOps Home Lab Ep 2] Linux Install for DevOps – Step-by-Step 11ef50b615 Virtual Box Connectivity 11ef50b615 Microservice architecture and continuous deployment • Teams can deploy without coordination with other teams. . When a team completes revisions on their service • They commit it to a version control system . This triggers the deployment pipeline . If no errors are discovered, it goes directly 11ef50b615 Linux Services Configuration 11ef50b615 What is Docker? 11ef50b615 Introduction to Puppet. 11ef50b615 Docker Architecture 11ef50b615 Page is sent to first responder . The first responder can be a developer. The Amazon You build it, you run it model . The first responder can be a separate organizational entity. Site Reliability Engineer (SRE). This is the Google model. • The SRE model is being adopted by other organizations. 11ef50b615 Creating a Monitoring Service in Nagios for Remote NRPE Client. 11ef50b615 [DevOps Home Lab Ep 3] Networking for DevOps – NAT vs Bridge 11ef50b615 VirtualBox Introduction 11ef50b615 docker pull ubuntu 11ef50b615 Len Bass' Keynote - DevOps: Evolution or Revolution? - Len Bass' Keynote - DevOps: Evolution or Revolution? 51 minutes - Title **DevOps**.: Evolution or Revolution? Abstract **DevOps**, has become very popular lately. Many job ads refer to **DevOps**,, I have ... 11ef50b615 [DevOps Home Lab Ep 4] Launch Your First Web Server 11ef50b615 DevOps Course | Learn DevOps In 11 Hours | DevOps Tutorial For Beginners | Intellipaat - DevOps Course | Learn DevOps In 11 Hours | DevOps Tutorial For Beginners | Intellipaat 10 hours, 56 minutes - Intellipaat Cloud Computing \u0026 **DevOps**, course: <https://intellipaat.com/cloud-computing-certification-program-iit-roorkee/> In this ... 11ef50b615 Summary 11ef50b615 Guest Editors' Interview: DevOps and Its Practices - Guest Editors' Interview: DevOps and Its Practices 10 minutes, 27 seconds - Davide Falessi speaks with **Len Bass**, and George Champlin-Scharff about how **DevOps**, aims to reduce the time between ... 11ef50b615 Conclusion 11ef50b615 SATURN 2015 Talk: Programming in the 1960s: A Personal History by Len Bass - SATURN 2015 Talk: Programming in the 1960s: A Personal History by Len Bass 1 hour, 18 minutes - Watch **Len Bass**, discuss \"Programming in the 1960s: A Personal History\". 11ef50b615 Virtual Box Connecting to VM - MacOS 11ef50b615 Some organizations have a separate department responsible for tool management. . Some organizations mandate tools to be used. . Other organizations allow development teams to choose tools. 11ef50b615 More Linux Commands 11ef50b615 Basic Linux Commands 11ef50b615 Introduction to Kubernetes. 11ef50b615 Docker Swarm 11ef50b615 4- Len Bass, IASA Fellow, Software Engineering Institute (SEI), Carnegie Mellon - 4- Len Bass, IASA Fellow, Software Engineering Institute (SEI), Carnegie Mellon 9 minutes, 30 seconds 11ef50b615 SATURN 2017 Talk: Hands on Introduction to Docker - SATURN 2017 Talk: Hands on Introduction to Docker 1 hour - Watch **Len Bass**, deliver his SATURN 2017 talk \"Hands on Introduction to Docker.\" 11ef50b615

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