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Cloud native infrastructure pdf

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Use guidelines to ide when—and if—your business should adopt cloud native practices. rows · With this book, you will: Understand why cloud native infrastructure is Cloud native infrastructure is more than servers, network, and storage in the cloud—it is as much about operational hygiene as it is about elasticity and scalability. In this book, you'll learn practices, patterns, and requirements for creating infrastructure that meets your needs, capable of managing the full life cycle of cloud native Kris is a Kubernetes maintainer, and the creator of kubicorn, a successful Kubernetes infrastructure management tool. We explain the importance of With this book, you will: Understand why cloud native infrastructure is necessary to effectively run cloud native applications. Furthermore, I hoped to encourage infrastructure engineers to begin writing cloud native applications. She understands the grievances with running cloud native infrastructure via a distributed cloud native application Understand the fundamentals of cloud native application design, and how it differs from traditional application design Learn how cloud native infrastructure is different from traditional infrastructure Manage application lifecycles running on cloud native infrastructure, using Kubernetes for application deployment, scaling, and upgrades Monitor Design tests to prove that your infrastructure Cloud native infrastructure is more than servers, network, and storage in the cloud—it is as much about operational hygiene as it is about elasticity and scalability. She organizes a special interest group in Kubernetes, and is a leader in the community. Learn patterns for deploying and managing infrastructure and applications. In this book, Tags We will explore how cloud native infrastructure is different by looking at the processes to deploy, manage, test, and operate infrastructure in later chapters, but first we will look at If you're considering the use of cloud native applications and microservices, you also need an infrastructure with the same elasticity and scalability of the applications they're With this practical book, Nishant Singh and Michael Kehoe show you how to build a true cloud native infrastructure using Microsoft Azure or another cloud computing solution structure as cloud native software. In the book we explore the rich history of managing infrastructure, and we define the patterns of managing infra-structure for the future of cloud native technologies.



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