SUCCESSIVE DIGITAL

Model Edition and Consistency

Model / System Integration

Allocation and Deployment

Code

Plan

Release

Deploy

Dev
Models at Design-time

Ops
Models at Run-time

Build

Test

Monitor

Operate

Model Composition

Model Validation & Verification

Data Analysis, Model Discovery & Execution Trace Analysis

Model Execution & Reconfiguration

From Dev To Ops An Introduction Appdynamics

Peter Jones

From Dev To Ops An Introduction Appdynamics:

   Study Guide: Cisco AppDynamics Professional Implementer (500-430 CAPI) Anand Vemula, The Study Guide Cisco AppDynamics Professional Implementer 500 430 CAPI is a comprehensive resource tailored for IT professionals seeking to master Cisco s application performance monitoring APM platform and earn the 500 430 CAPI certification This guide equips readers with the knowledge and practical skills needed to successfully deploy configure and manage AppDynamics in modern enterprise environments Structured to align with the official Cisco exam blueprint the book begins by introducing the architecture and core components of AppDynamics including the Controller Agents Java NET Machine Event Service and Enterprise Console It then delves into advanced configuration of Business Transactions BTs health rules baselines custom dashboards and application flow mapping ensuring candidates understand how to optimize performance monitoring for complex distributed applications A key feature of the guide is its hands on approach with step by step instructions for installing agents configuring synthetic and end user monitoring integrating AppDynamics with external tools via REST APIs and implementing Business iQ for real time analytics The book also emphasizes best practices in alerting troubleshooting and scalability Practical examples review questions and mock tests throughout the guide reinforce understanding and exam readiness Additionally candidates are introduced to real world scenarios that simulate common implementation challenges and performance bottlenecks Ideal for DevOps engineers system administrators and performance analysts this study guide bridges the gap between theoretical knowledge and practical application making it a must have resource for anyone aiming to become a Cisco AppDynamics Professional Implementer and succeed in modern observability initiatives   Serverless Computing Using Azure Functions Varun Kumar,Ketan Agnihotri,2021-07-26 A complete end to end guide to implement Azure Functions and serverless orchestration with the help of various use cases KEY FEATURES Step by step guide along with code snippets and screenshots to master the topics Easy handbook to brush up the fundamental concepts and advanced topics of Serverless computing Includes real use cases and numerous scenarios on creating Azure functions its security deployment and troubleshooting them Understand how to monitor troubleshoot and perform advanced level diagnostics on Azure functions DESCRIPTION Serverless is the current ongoing trend in the cloud industry that allows you to focus on code without worrying about the underlying infrastructure and helps in cost optimizations by providing pay for what you use This book provides a practical mentoring with a step by step guide on how to create and work on Azure functions You will be benefited with various use cases illustrations and visual representation to address complex problems around serverless computing The book will help you to integrate Azure functions with other Azure services seamlessly without the need of writing much code The book brings exclusive coverage on managing the deployment and security of the Azure functions You will learn how to use different methods to monitor the Azure functions and how to perform correct diagnostics and troubleshooting without the use of any third party integrations Towards the end of this book you also learn to

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