
Cloud Computing 101 A Primer For Project Managers

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Cloud Computing 101 A Primer

Cloud Computing 101: A Brief Introduction

Cloud Computing 101: A Brief Introduction -3-7 National Institute of Science and Technology draft definition of cloud computing 8 Ibid When considering cloud computing options, good network connectivity is essential Once the network is in place, the choices of how to create a cloud environment vary, but most fall into four

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Cloud Services For Dummies, IBM Limited Edition

elcome to Cloud Services For Dummies, IBM Limited Edition Whether public, private, or hybrid, cloud computing is becoming an increasingly integral part of many companies' business and technology strategy Cloud services help companies turn IT resources into a flexible, elastic, and self-service set of resources that they can more easily manage

Cloud computing simplified: The Thoughts On Cloud way

4 Cloud Computing Simplified: The Thoughts on Cloud way We tried to use a conversational, easy reading style that reflects the personalities of our bloggers The posts included in this publication are only a small subset of all the posts you

DEPARTMENT OF DEFENSE - DAU

designed to provide transparency and visibility into WIP The Agile 101 - Agile Primer document published by OUSD(A&S) contains more information

on Kanban boards • Cycle Time - The flow metric that represents the amount of time it takes for work to complete

Overview of Amazon Web Services

Amazon Web Services - Overview of Amazon Web Services Page 1 Introduction In 2006, Amazon Web Services (AWS) began offering IT infrastructure services to businesses as web services—now commonly known as cloud computing One of the key benefits ...

Fog Computing and the Internet of Things: Extend the Cloud ...

Fog computing Fog Computing 101 What Is It? The fog extends the cloud to be closer to the things that produce and act on IoT data (Figure 2) These devices, called fog nodes, can be deployed anywhere with a network connection: on a factory floor, on top of a power ...

Overview of AWS - Amazon Web Services

Overview of Amazon Web Services March 2013 Page 4 of 22 To understand the impact and promise of cloud computing, one may first analyze the significance of and lessons learned from business outsourcing Focusing on a core competency and then shifting the peripheral business tasks to other organizations is a proven business strategy

Cloud Infrastructure Management Interface (CIMI) Use Cases

DSP2042 Cloud Infrastructure Management Interface Use Cases Version 100 Published 5 90 Foreword 91 This document contains a set of use cases that are candidates to be addressed by the next major 92 functional revision of the CIMI (Cloud Infrastructure Management Interface) specification

A Primer on Scientific Programming with Python

A Primer on Scientific Programming with Python Hans Petter Langtangen^{1,2} ¹Center for Biomedical Computing, Simula Research Laboratory ²Department of Informatics, University of Oslo Aug 21, 2014

State of the Data Center Industry

State of the Data Center Industry 1 Executive Summary The data center industry is experiencing explosive growth globally and nationally Although data centers do not create many direct jobs, studies show that a vibrant data center cluster stimulates job growth in related information and communications technology (ICT) industries

AWS Well-Architected Framework

With cloud computing, these problems can go away You can use as much or as little capacity as you need, and scale up and down automatically • Test systems at production scale: In the cloud, you can create a production-scale test environment on demand, complete your testing, and then decommission the

SANS Institute Information Security Reading Room

A key component of Cloud computing is virtualization While Cloud computing is not equivalent to virtualization, virtualization technology is heavily used to operate a Cloud environment According to Ottenheimer and Wallace, Virtualization is the creation of virtual resources from physical resources (Ottenheimer and Wallace, 2012, p 1)

Big Data - Deutsche Bank

the hottest trends in corporate information technology alongside cloud computing, mobility and enterprise social networking High performance analytics are helping industries from banking to retail, healthcare and insurance to gain insights from Big Data in just hours, minutes or even seconds, as opposed to the lengthy time it once took(10)