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AWS Certified Cloud Practitioner Training Bootcamp

How I passed AWS Certified Solutions Architect - Associate Exam (845/1000) - AWS Ep 2CQ S02E06 (AWS Certified Cloud Practitioner): The AWS Certification Quiz Show ~~Take AWS Certified Cloud Practitioner Exam at Home or Office 24x7~~

How I Passed AWS Certified Cloud Practitioner in 1 Week ~~AWS vs Azure — What Should I learn in 2020? | Difference Between AWS and Azure | Intellipaat CQ S02E10 (AWS Certified Cloud Practitioner): The AWS Certification Quiz Show~~

How I successfully cleared AWS Solution Architect Associate certification?

AWS Technical Essentials - Training Course - 100% FREE

Introduction To AWS Technical Essentials Certification Training |

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Simplilearn

AWS Technical Essentials: A Closer Look AWS Technical Essentials | ExitCertified Course Preview | What to Expect AWS Certifications Roadmap for Everyone AWS Tutorial For Beginners | AWS Full Course - Learn AWS In 10 Hours | AWS Training | Edureka Which AWS Certification Should You Choose? | AWS Certifications | AWS Training | Edureka Aws Aws Technical Essentials Learn

AWS Technical Essentials Learn the foundations of cloud computing, storage, and networking on AWS in this one-day course. Find a class near you In this introductory course, you will learn about AWS products, services, and common solutions.

AWS Technical Essentials

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Section 1 – Introduction to Cloud Computing, AWS Services and History of AWS. Section 2 – AWS Identity and Access Management (IAM) and other security concepts. Section 3 – Amazon Simple Storage Service (S3) Section 4 – AWS Networking Services. Section 5 – AWS Elastic Compute Cloud and EBS, Elastic Load Balancing and Auto Scaling

AWS Technical Essentials - Ultimate Training Program | Udemy
AWS Technical Essentials introduces you to AWS products, services, and common solutions. It provides you with fundamentals to become more proficient in identifying AWS services so that you can make informed decisions about IT solutions based on your business requirements and get started working on AWS. Available formats for this course. In-Person.

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AWS Technical Essentials | Cprime Learning

In this AWS Technical Essentials Training course, you will learn:
Terminology and concepts related to the AWS platform
How to navigate the AWS Management Console
Key concepts of AWS security measures and AWS Identity and Access Management (IAM)
What some of the key AWS services are, ...

AWS Technical Essentials Training | Live & Online | Web ...

The purpose of this course is to teach students the technical basics of Amazon Web Services, or AWS. Through practical demonstrations and hands-on lab activities, students will gain familiarity with a variety of AWS products and services.

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AWS Technical Essentials | Learnit

In this AWS Technical Essentials online course, you will learn the following: Cloud Computing and its uses Types of cloud: Public, private, and hybrid AWS data centers and IAM AWS networking and VPC AWS EC2 and AWS S3 Load balancing and autoscaling CloudTrail, CloudWatch, and Config AWS databases ...

AWS Technical Essentials Certification Training

Key Features of this AWS Technical Essentials Training: Official AWS training curriculum; Blended on-demand training options; Attend in-class or online; You Will Learn How To: Terminology and concepts related to the AWS platform; How to navigate the AWS Management Console; Key concepts of AWS security measures and AWS Identity and Access Management (IAM) What

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some of the key AWS services are, including:

[AWS Technical Essentials Training | Learning Tree ...](#)

Learn about the security measures AWS provides and key concepts of AWS Identity and Access Management (IAM). Use AWS database services, including Amazon DynamoDB and Amazon Relational Database (RDS). Understand AWS management tools, including Auto Scaling, Amazon CloudWatch, Elastic Load Balancing (ELB), and AWS Trusted Advisor.

[Learn AWS Essentials: Infrastructure, Security & the Core ...](#)

This updated digital course is for individuals who want to develop a fundamental understanding of the AWS Cloud, independent of any specific technical role. You ' ll learn about AWS Cloud concepts,

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core AWS services, security, architecture, pricing, and support to build your AWS Cloud knowledge.

AWS Cloud Practitioner Essentials

AWS Training and Certification helps you build and validate your skills so you can get more out of the cloud. Our content is created by experts at AWS and updated regularly so you can keep your cloud skills fresh. We offer both digital and classroom training. Digital training allows you to learn online at your own pace.

AWS Training and Certification - Cloud Skills Courses and ...

In this course, you will be introduced to AWS products, services, and common solutions with demos, knowledge checks, and hands-on lab activities. You will learn the basic fundamentals to become

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more proficient in AWS and be empowered to make informed decisions about IT solutions based on business requirements.

AWS Technical Essentials Training | Global Knowledge
AWS Technical Essentials introduces students to AWS services, and common solutions. It provides them with fundamental knowledge to become more proficient in identifying AWS services. It helps them make informed decisions about IT solutions based on their business requirements and get started working on AWS.

AWS Technical Essentials Training
About AWS Technical Essentials Learn the foundations of AWS cloud computing, storage, and networking! The one-day course helps you understand AWS products, services, and common

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solutions. It covers the fundamentals of identifying AWS services and enables you to make informed decisions about IT solutions as per your business requirements.

AWS Technical Essentials Course | NetCom Learning

Built for solutions architects, cloud architects, and engineers, this AWS Ramp-Up Guide provides a recommended progression of resources to learn about architecting in the AWS Cloud. It features recommended digital and classroom training, hands-on labs, workshops, whitepapers, certification, and more.

Architect - Digital and Classroom Training | AWS

AWS Technical Essentials introduces you to AWS products, services, and common solutions. It provides you with fundamentals

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to become more proficient in identifying AWS services so that you can make informed decisions about IT solutions based on your business requirements and get started working on AWS. This course teaches you how to:

AWS Technical Essentials Course | Coveros Training

AWS Security Essentials covers fundamental AWS Cloud security concepts, including AWS access control, data encryption methods, and how network access to your AWS infrastructure can be secured. Based on the AWS Shared Security Model, this course teaches where in the AWS Cloud you are responsible for implementing security.

AWS Security Essentials

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This course introduces the Technical Essentials of AWS learning path which will develop your technical understanding across AWS foundational, database, management, and security services.

Technical Essentials of AWS - Cloud Academy

The AWS Technical Essentials course is offered on AWS's website, however you would pay a whopping \$675 on their website. AWS also offers a 3-day virtual classroom training for the AWS Certified Solutions Architect - Associate exam, however it costs \$2,095! Get both of these courses right here for a HUGE DISCOUNT.

Virtual, hands-on learning labs allow you to apply your technical

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skills in realistic environments. So Sybex has bundled AWS labs from XtremeLabs with our popular AWS Certified Cloud Practitioner Study Guide to give you the same experience working in these labs as you prepare for the Certified Cloud Practitioner Exam that you would face in a real-life application. These labs in addition to the book are a proven way to prepare for the certification and for work as an AWS Cloud Practitioner. The AWS Certified Cloud Practitioner Study Guide: Exam CLF-C01 provides a solid introduction to this industry-leading technology, relied upon by thousands of businesses across the globe, as well as the resources you need to prove your knowledge in the AWS Certification Exam. This guide offers complete and thorough treatment of all topics included in the exam, beginning with a discussion of what the AWS cloud is and its basic global infrastructure and architectural

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principles. Other chapters dive into the technical, exploring core characteristics of deploying and operating in the AWS Cloud Platform, as well as basic security and compliance aspects and the shared security model. In addition, the text identifies sources of documentation or technical assistance, such as white papers or support tickets. To complete their coverage, the authors discuss the AWS Cloud value proposition and define billing, account management, and pricing models. This includes describing the key services AWS can provide and their common use cases (e.g., compute, analytics, etc.). Distinguish yourself as an expert by obtaining a highly desirable certification in a widely used platform Hone your skills and gain new insights on AWS whether you work in a technical, managerial, sales, purchasing, or financial field Fully prepare for this new exam using expert content and real-world

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knowledge, key exam essentials, chapter review questions, and other textual resources Benefit from access to the Sybex online interactive learning environment and test bank, including chapter tests, practice exams, key term glossary, and electronic flashcards XtremeLabs virtual labs that run from your browser. The registration code is included with the book and gives you 6 months unlimited access to XtremeLabs AWS Certified Cloud Practitioner Labs with 8 unique lab modules based on the book. The AWS Certified Cloud Practitioner Study Guide is essential reading for any professional in IT or other fields that work directly with AWS, soon-to-be graduates studying in those areas, or anyone hoping to prove themselves as an AWS Certified Cloud Practitioner.

Learning Amazon Web Services (AWS) is a clear, complete,

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practical, and hands-on introduction to the world's leading cloud platform -- a perfect resource for everyone who needs to understand AWS, whatever their previous IT background. Top cloud trainer and evangelist Mark Wilkins covers all you need to know to succeed with AWS, introducing each key concept in the context of a book-length case study. He teaches best practices that fully align with Amazon's Well Architected Framework, the basis of all AWS certifications -- making this guide a valuable learning tool for those seeking to demonstrate their expertise by pursuing formal certification. Wilkins introduces new concepts based on how they are presented in the AWS self-service portal, making his coverage even easier to learn from and practice with. Coverage includes: The big picture: What AWS is, how it has evolved, and how it can help you Foundation Core Services: compute, network, storage, and

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databases Implementing AWS Compute Services and EC2 instances (and understanding their pricing) Enforcing AWS security, compliance, and control Leveraging AWS Networking Services, including VPC, CIDR, DHCP, NAT, Internet gateways, endpoints, and VPNs Utilizing AWS cloud storage and databases Efficiently administering and managing AWS

Develop proficiency in AWS technologies and validate your skills by becoming an AWS Certified Cloud Practitioner Key Features Develop the skills to design highly available and fault-tolerant solutions in the cloud Learn how to adopt best-practice security measures in your cloud applications Achieve credibility through industry-recognized AWS Cloud Practitioner certification Book Description Amazon Web Services is the largest cloud computing

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service provider in the world. Its foundational certification, AWS Certified Cloud Practitioner (CLF-C01), is the first step to fast-tracking your career in cloud computing. This certification will add value even to those in non-IT roles, including professionals from sales, legal, and finance who may be working with cloud computing or AWS projects. If you are a seasoned IT professional, this certification will make it easier for you to prepare for more technical certifications to progress up the AWS ladder and improve your career prospects. The book is divided into four parts. The first part focuses on the fundamentals of cloud computing and the AWS global infrastructure. The second part examines key AWS technology services, including compute, network, storage, and database services. The third part covers AWS security, the shared responsibility model, and several security tools. In the final part,

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you'll study the fundamentals of cloud economics and AWS pricing models and billing practices. Complete with exercises that highlight best practices for designing solutions, detailed use cases for each of the AWS services, quizzes, and two complete practice tests, this CLF-C01 exam study guide will help you gain the knowledge and hands-on experience necessary to ace the AWS Certified Cloud Practitioner exam. What you will learn

- Create an AWS account to access AWS cloud services in a secure and isolated environment
- Understand identity and access management (IAM), encryption, and multifactor authentication (MFA) protection
- Configure multifactor authentication for your IAM accounts
- Configure AWS services such as EC2, ECS, Lambda, VPCs, and Route53
- Explore various storage and database services such as S3, EBS, and Amazon RDS
- Study the fundamentals of modern application design to shift

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from a monolithic to microservices architecture Design highly available solutions with decoupling ingrained in your design architecture Who this book is for If you're looking to advance your career and gain expertise in cloud computing, with particular focus on the AWS platform, this book is for you. This guide will help you ace the AWS Certified Cloud Practitioner Certification exam, enabling you to embark on a rewarding career in cloud computing. No previous IT experience is essential to get started with this book, since it covers core IT fundamentals from the ground up.

AWS Certifications are industry-recognized credentials that validate your technical cloud skills and expertise while assisting in your career growth. These are one of the most valuable IT certifications right now since AWS has established an overwhelming lead in the

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public cloud market. Even with the presence of several tough competitors such as Microsoft Azure, Google Cloud Engine, and Rackspace, AWS is by far the dominant public cloud platform today, with an astounding collection of proprietary services that continues to grow. The AWS Certified Cloud Practitioner (CLF-C01) examination is intended for individuals who have the knowledge and skills necessary to effectively demonstrate an overall understanding of the AWS Cloud, independent of specific technical roles addressed by other AWS certifications (e.g., Solutions Architect - Associate, Developer - Associate, or SysOps Administrator - Associate). The certification will provide you a high level overview on what AWS Cloud is all about. The exam covers four domains, including AWS core services, cloud concepts, security aspect, pricing and support services. AWS Certified Cloud

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Practitioner is a new entry-level certification and enables individuals to validate their knowledge of the AWS Cloud with an industry-recognized credential. This certification exam validates your ability to define and identify:

- AWS Cloud and its basic global infrastructure
- AWS Cloud architectural principles
- AWS Cloud value proposition
- Key services on the AWS platform and their common use cases (example, compute and analytics)
- Basic security and compliance aspects of the AWS platform and the shared security model
- Billing, account management, and pricing models
- Sources of documentation or technical assistance (example, whitepapers or support tickets)
- Basic and core characteristics of deploying and operating in the AWS Cloud

The AWS Cloud Practitioner exam CLF-C01 is your entry point into

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the AWS certification world. Although it ' s not a mandatory step. It covers a broad range of topics including cloud concepts, security, technology, and billing and pricing. After passing this exam you ' ll have an understanding of the core value proposition of AWS and cloud computing in general. You ' ll understand the key features of AWS and what they can offer. The pricing structure of AWS services and how they compare to traditional data centers and Identify AWS products that can help solve your business needs. Who is this exam for? Taking the exam would benefit a broad range of people in the tech industry. This isn ' t limited to developers and architects. Business analysts, product owners, project managers, etc. Everyone can benefit from the Practioner exam. The exam falls at the base of the AWS certification tree and while it is not a prerequisite for taking some of the more advanced courses. It is

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required (although not if you have an associate certification already) to take the specialist exams such as security, big data & advanced networking courses. This AWS Cloud Practitioner exam CLF-C01 practice test of AWS Web Services has been advanced to test your knowledge before taking the official exam. Unlike other online simulation practice tests, you get an eBook version easy to read & remember these questions. You can simply rely on these 100+ questions for successfully certifying this exam.

The official study guide for the AWS certification specialty exam The AWS Certified Advanced Networking Official Study Guide – Specialty Exam helps to ensure your preparation for the AWS Certified Advanced Networking – Specialty Exam. Expert review of AWS fundamentals align with the exam objectives, and detailed

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explanations of key exam topics merge with real-world scenarios to help you build the robust knowledge base you need to succeed on the exam—and in the field as an AWS Certified Networking specialist. Coverage includes the design, implementation, and deployment of cloud-based solutions; core AWS services implementation and knowledge of architectural best practices; AWS service architecture design and maintenance; networking automation; and more. You also get one year of free access to Sybex ' s online interactive learning environment and study tools, which features flashcards, a glossary, chapter tests, practice exams, and a test bank to help you track your progress and gauge your readiness as exam day grows near. The AWS credential validates your skills surrounding AWS and hybrid IT network architectures at scale. The exam assumes existing competency with advanced

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networking tasks, and assesses your ability to apply deep technical knowledge to the design and implementation of AWS services. This book provides comprehensive review and extensive opportunities for practice, so you can polish your skills and approach exam day with confidence. Study key exam essentials with expert insight

Understand how AWS skills translate to real-world solutions Test your knowledge with challenging review questions Access online study tools, chapter tests, practice exams, and more Technical expertise in cloud computing, using AWS, is in high demand, and the AWS certification shows employers that you have the knowledge and skills needed to deliver practical, forward-looking cloud-based solutions. The AWS Certified Advanced Networking Official Study Guide – Specialty Exam helps you learn what you need to take this next big step for your career.

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Explore the modern market of data analytics platforms and the benefits of using Snowflake computing, the data warehouse built for the cloud. With the rise of cloud technologies, organizations prefer to deploy their analytics using cloud providers such as Amazon Web Services (AWS), Microsoft Azure, or Google Cloud Platform. Cloud vendors are offering modern data platforms for building cloud analytics solutions to collect data and consolidate into single storage solutions that provide insights for business users. The core of any analytics framework is the data warehouse, and previously customers did not have many choices of platform to use. Snowflake was built specifically for the cloud and it is a true game changer for the analytics market. This book will help onboard you to Snowflake, present best practices to deploy, and use the Snowflake data

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warehouse. In addition, it covers modern analytics architecture and use cases. It provides use cases of integration with leading analytics software such as Matillion ETL, Tableau, and Databricks. Finally, it covers migration scenarios for on-premise legacy data warehouses.

What You Will Learn Know the key functionalities of Snowflake Set up security and access with cluster Bulk load data into Snowflake using the COPY command Migrate from a legacy data warehouse to Snowflake integrate the Snowflake data platform with modern business intelligence (BI) and data integration tools **Who This Book Is For** Those working with data warehouse and business intelligence (BI) technologies, and existing and potential Snowflake users

The Practical, Foundational Technical Introduction to the World ' s #1 Cloud Platform Includes access to several hours of

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online training video: Mark Wilkins ' expert training video library guides you through setting up core services and prepares you to deploy your own apps and resources. Learning Amazon Web Services (AWS) is the perfect foundational resource for all administrators, developers, project managers, and other IT professionals who want to plan and deploy AWS services and/or earn AWS certification. Top cloud trainer and evangelist Mark Wilkins teaches best practices that align with Amazon ' s Well-Architected Framework, introduces key concepts in the context of a running case study, carefully explains how core AWS services operate and integrate, and offers extensively tested tips for maximizing flexibility, security, and value. Companion online videos guide you step-by-step through setting AWS compute, storage, networking, scale, security, automation, and more. Balance

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cost, compliance, and latency in your service designs Choose the right networking options for your virtual private cloud (VPC) Build, host, launch, manage, and budget for EC2 compute services Plan for scale and resiliency, and make informed decisions about AWS storage Enforce strict security, and automate to improve operational efficiency This book with companion training videos is a valuable learning tool for anyone seeking to demonstrate expertise through formal certification. WEB EDITION: All buyers of the book or ebook can register your book for access to a free online Web Edition of this title, which included videos embedded within the text, plus updates as they become available.

Work seamlessly with production-ready machine learning systems and pipelines on AWS by addressing key pain points encountered in

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the ML life cycle Key Features Gain practical knowledge of managing ML workloads on AWS using Amazon SageMaker, Amazon EKS, and more Use container and serverless services to solve a variety of ML engineering requirements Design, build, and secure automated MLOps pipelines and workflows on AWS Book Description There is a growing need for professionals with experience in working on machine learning (ML) engineering requirements as well as those with knowledge of automating complex MLOps pipelines in the cloud. This book explores a variety of AWS services, such as Amazon Elastic Kubernetes Service, AWS Glue, AWS Lambda, Amazon Redshift, and AWS Lake Formation, which ML practitioners can leverage to meet various data engineering and ML engineering requirements in production. This machine learning book covers the essential

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concepts as well as step-by-step instructions that are designed to help you get a solid understanding of how to manage and secure ML workloads in the cloud. As you progress through the chapters, you'll discover how to use several container and serverless solutions when training and deploying TensorFlow and PyTorch deep learning models on AWS. You'll also delve into proven cost optimization techniques as well as data privacy and model privacy preservation strategies in detail as you explore best practices when using each AWS. By the end of this AWS book, you'll be able to build, scale, and secure your own ML systems and pipelines, which will give you the experience and confidence needed to architect custom solutions using a variety of AWS services for ML engineering requirements. What you will learn Find out how to train and deploy TensorFlow and PyTorch models on AWS Use

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containers and serverless services for ML engineering requirements
Discover how to set up a serverless data warehouse and data lake on
AWS Build automated end-to-end MLOps pipelines using a variety
of services Use AWS Glue DataBrew and SageMaker Data
Wrangler for data engineering Explore different solutions for
deploying deep learning models on AWS Apply cost optimization
techniques to ML environments and systems Preserve data privacy
and model privacy using a variety of techniques Who this book is
for This book is for machine learning engineers, data scientists, and
AWS cloud engineers interested in working on production data
engineering, machine learning engineering, and MLOps
requirements using a variety of AWS services such as Amazon EC2,
Amazon Elastic Kubernetes Service (EKS), Amazon SageMaker,
AWS Glue, Amazon Redshift, AWS Lake Formation, and AWS

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Lambda -- all you need is an AWS account to get started. Prior knowledge of AWS, machine learning, and the Python programming language will help you to grasp the concepts covered in this book more effectively.

Stand out as an expert by earning a highly desirable certification in a widely used platform Hone your skills and gain new insights into AWS whether you work in a technical, management, sales, purchasing or finance field Fully prepare for this new exam using expert content and real-world knowledge, key exam essentials, chapter review questions, and other textual resources Benefit from access to the Sybex online interactive learning environment and test bank, including chapter tests, practice exams, glossary of key terms and electronic flashcards The Study Guide for AWS Certified Cloud

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Practitioner is essential reading for any IT professional or other fields working directly with AWS, for future graduates studying in those areas, or for anyone who wishes. Understanding
AWSHISTORY OF AMAZON WEB SERVICESBENEFITS OF
AWSMYTHS ABOUT AMAZON WEB SERVICESAMAZON
WEB SERVICES DEVELOPMENT TOOLS AND
APPLICATION SERVICESCLOUD COMPUTINGCLOUD
STORAGE RELATIONAL DATABASEAWS LIMITATIONThe
AWS Certified Cloud Practitioner Study Guide is essential reading
for any professional in IT or other fields that work directly with
AWS, soon-to-be graduates studying in those areas, or anyone
hoping to prove themselves as an AWS Certified Cloud
Practitioner.

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