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- **Welcome: Course Overview**
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- **VPC: Building Your Network Foundation**
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- **VPC: The Nitty Gritty Configuration**
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- **VPC: Security Groups and NACLs**
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- **VPC: The Nitty Gritty Configuration**
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- **VPC: Designing for High Availability**
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- **EC2: Instance Types and Performance Implications**
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- **EBS: Understanding EBS**
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- **EBS: Snapshot Backup and Replication**
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- **EBS: Getting More Speed and IOPS**
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- **S3: Understanding the Properties of S3**
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- **S3: Securing S3 Buckets**
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- **S3: Website Hosting from S3**
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- **ELB: Elastic Load Balancer Concepts**
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- **ELB: Elastic Load Balancer Implementation**
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- **AutoScaling: Key AWS AutoScaling Concepts**
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- **DNS: Understanding Route 53 Capabilities**
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- **DNS: Route 53 Configuration**
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- **IAM: Understanding IAM Concepts**
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- **IAM: A Walkthrough IAM**
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- **Monitoring: Understanding and Configuring CloudWatc**
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- **Backups: Understanding EBS, S3, and RDS Backup Options**
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- **RDS: Understanding RDS Foundations**
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- **RDS: High Availability and Load Sharing**
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- **SECURE: Handling IT Audits, Security Token Service, and Trusted Advisor**
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- **EXAM: Study Strategies and Exam Mindset**
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- **EXAM: The Living Glossary**
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