

# Grades for Muhammad Asshiddiqie Amin

 **Print Grades** (javascript:window.print())


Course


Arrange By


AWS Academy Cloud Arch 

Due Date 

Apply

Name	Due	Submitted	Status	Score
<a href="#">Challenge (Cafe) lab: Creating a Dynamic Website for the Café</a> Lab Assignments				- / 30
<a href="#">(Optional) Guided lab: Breaking a Monolithic Node.js Application into Microservices</a> Lab Assignments				- / 56
<a href="#">Academy Cloud Architecting Course Assessment</a> Assignments				- / 100
<a href="#">Capstone Project</a> Lab Assignments				- / 35
<a href="#">Capstone Project</a> Lab Assignments				- / 56
<a href="#">Challenge (Café) lab: Automating Infrastructure Deployment</a> Lab Assignments				- / 56
<a href="#">Challenge (Café) lab: Creating a Scalable and Highly Available Environment for the Café</a> Lab Assignments				- / 56
<a href="#">Challenge (Cafe) lab: Creating a Static Website for the Cafe</a> Lab Assignments		Feb 12 at 1:53pm		2 / 29 

Name	Due	Submitted	Status	Score
<a href="#">Challenge (Cafe) lab: Creating a VPC Networking Environment for the Café</a> Lab Assignments				- / 56
<a href="#">Challenge (Café) lab: Implementing a Serverless Architecture for the Café</a> Lab Assignments				- / 56
<a href="#">Challenge (Cafe) lab: Migrating a Database to Amazon RDS</a> Lab Assignments				- / 25
<a href="#">Guided lab: Automating Infrastructure with AWS CloudFormation</a> Lab Assignments				- / 56
<a href="#">Guided lab: Building Decoupled Applications by Using Amazon SQS</a> Lab Assignments				- / 56
<a href="#">Guided Lab: Configuring Hybrid Storage and Migrating Data with AWS Storage Gateway S3 File Gateway</a> Lab Assignments				- / 40
<a href="#">Guided lab: Creating a Highly Available Environment</a> Lab Assignments				- / 56
<a href="#">Guided lab: Creating a Virtual Private Cloud</a> Lab Assignments		Feb 12 at 4:01pm		0 / 56
<a href="#">Guided lab: Creating a VPC Peering Connection</a> Lab Assignments				- / 56
<a href="#">Guided lab: Creating an Amazon RDS Database</a> Lab Assignments		Feb 12 at 2:43pm		20 / 20 
<a href="#">Guided lab: Encrypting Data at Rest by Using AWS Encryption Options</a>				- / 56

Name	Due	Submitted	Status	Score
<b>Lab Assignments</b>				
<a href="#">Guided Lab: Exploring AWS Identity and Access Management (IAM)</a> Lab Assignments		Feb 12 at 12:43pm		56 / 56 
<a href="#">Guided lab: Implementing a Serverless Architecture on AWS</a> Lab Assignments				- / 56
<a href="#">Guided lab: Introducing Amazon Elastic File System (Amazon EFS)</a> Lab Assignments		Feb 12 at 2:21pm		15 / 15 
<a href="#">Guided lab: Securing Applications by using Amazon Cognito</a> Lab Assignments				- / 56
<a href="#">Module 2 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 3 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 4 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 5 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 6 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 7 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 8 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 9 Knowledge Check</a> Assignments				- / 100

Name	Due	Submitted	Status	Score
<a href="#">Module 10 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 11 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 12 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 13 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 14 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 15 Knowledge Check</a> Assignments				- / 100
<a href="#">Module 16 Knowledge Check</a> Assignments				- / 100
Lab Assignments				52.84% 93.00 / 176.00
Assignments				N/A 0.00 / 0.00
Total				52.84% 93.00 / 176.00

