



Mu Sigma

DO THE MATH

Course Announcement

Cloud Architecture

April 1
2020



Topic	Cloud Architecture Program
Credits	5 credits
Course Duration	6 hours
Learning Outcomes	<ul style="list-style-type: none">▶ Basics of cloud and what is a good platform▶ Understand Amazon web services▶ Understand visualization and Dev Ops in AWS▶ Learn about Microsoft Azure▶ Perform data science, visualization and Dev Ops in Azure▶ Look into Google Cloud Platform and services offered by GCP
Module Components	<ul style="list-style-type: none">▶ Introduction to Cloud▶ Introduction to Azure, AWS and GCP
Course Links	<ul style="list-style-type: none">▶ Introduction to cloud▶ Azure▶ AWS▶ GCP
Mode of Training	<ul style="list-style-type: none">▶ Self-learning
Criteria to obtain credits	<ul style="list-style-type: none">▶ Complete any 1 assessment from the below combinations among Azure, AWS, GCP along with Introduction to Cloud as a mandatory component
Course Combination	<ul style="list-style-type: none">▶ Introduction to Cloud + Azure + AWS▶ Introduction to Cloud + Azure + GCP▶ Introduction to Cloud + GCP + AWS
Final Assessment	<ul style="list-style-type: none">▶ MCQ test
Duration	<ul style="list-style-type: none">▶ 30 mins