



AFIFAHMAD NADAF

Cloud Administrator | AWS Data Analytics | Cloudera Hadoop Administrator

PROFESSIONAL SUMMARY		SKILLS AND ABILITIES	
<p>Result-oriented IT professional with 3.2 years of experience in AWS Data Analytics And Administrating Cloudera. Involved in configuring, deploying, monitoring, and troubleshooting the Big Data Related Services in AWS cloud environment</p>		<ul style="list-style-type: none">Responsible for AWS Ingestion, storing, and accessing data in S3/HDFS and assisting Data pipelining team with Data ingestion. Using AWSExperience in Hadoop Cluster capacity planning, performance tuning, cluster Monitoring, Troubleshooting.In AWS Setting up lambda Functions for Linux maintenance activities and server less triggers for AWS Services.Adding new host to existing Hadoop Cluster using Cloudera ManagerExperience in monitoring and troubleshooting issues related to Linux distribution (CentOS, RHEL) which deals with memory, CPU, OS, storage and network.Experience of Commissioning and Decommissioning of nodes, Creation of snapshots for data loss prevention, Adding and removing services, Setting Quota for users and Back up and Disaster Recovery (BDR) all such Client requests.Documented the systems processes and procedures for future references.Key Responsibility of Working on Service/Problem tickets, Performing RCA analysis on critical ticket and making sure that all events, incidents and problems are resolved as per the SLA With Team DiscussionSecured production grade clusters with Active Directory for authentication, sentry for authorization, KMS KTS for data at rest and SSL/TLS for data in transit.Configuring and Managing High Availability (HA) for various services like HDFS, Resource Manager.Involved in designing and deploying a multitude applications utilizing almost all of theAWS stack (Including EMR,EC2,S3, VPC) focusing on high-availability, fault tolerance, and auto-scaling.Experience in backup services like EBS snapshots, S3 backups and Amazon Glacier.Good understanding of the principles and best practices of Software Configuration Management (SCM) in Agile, Scrum methodologies.	
COMPETENCY			
<p>AWS AWS Compute Networking (EC2, VPC) COLLECTION Kinesis SQS Amazon MSK STORAGE S3 DynamoDB PROCESSING EMR Glue Lambda ANALYSIS Athena Redshift OpenSearch VISUALIZATION Quicksight SECURITY KMS VPC Endpoints Encryption ..</p> <p>CLOUDERA hadoop Kafka Yarn Hive spark CM Tablue Sentry Kerberos ...</p>			
ACHIVEMENT			
<p>IIT Bombay Java Programing</p>			
EDUCATION			
<p>Pune University Computer science</p>			
GET IN TOUCH WITH ME		EMPLOYMENT HISTORY	
<p>Contact no: 7249328035 Email:nadafafifahmad@gmail.com LinkedIn: linkedin.com/in/xyz Pune</p>		<p>Big Data Using AWS and Cloudera CloudAge PVT. LTD. 2019 - PRESENT (3.2 YRS)</p>	
ABOUT ME		<p>Roles and Responsibilities</p> <ul style="list-style-type: none">involved in start to end process of data ETL in AWS using data streams,firehose ,s3 etc.Involved in start to end process of Cloudera cluster setup including installation, configuration and monitoring the Cloudera ClusterImplemented Backup configurations and Recoveries .	
<p>Self-motivated, quick learner, takes independent responsibility to contribute and teamwork skills</p>			