

# Spec. DDIT IES Cloud Engineering

Job ID  
REQ-10003000  
Apr 24, 2024  
India

## About the Role

### Job Title - Spec. DDIT IES Cloud Engineering

### Location - Hyderabad

- Designing, deploying, and administering fault tolerant infrastructure in Azure Cloud Platform while aligning security, compliance, and performance.
- Develop and maintain Codes using IaC tools such as Terraform, YAML, ARM to automate Cloud Infrastructure deployments following DevOps Methodologies.
- Write clear and brief documents, explaining Cloud Infrastructure Design, Configurations and Processes to ensure the availability of comprehensive technical references and enable knowledge sharing within the team.
- Collaborate with cross-functional teams to design, deploy, manage scalable and secured cloud-based infrastructures in a hybrid Cloud environment.
- Provide technical support to Cloud Platform Users to diagnose and resolve issues related to deployments, network connectivity etc. to minimize downtime and improve system reliability.
- Execute assigned tasks within given timeframes, prioritize work effectively, and manage multiple responsibilities simultaneously.

### Minimum Requirements :

- Bachelor's degree in computer science, Information Technology, or any other equivalent field.
- Minimum 2 to 5 years of Work experience in software development or in Cloud Technologies.
- Fair understanding of cloud computing concepts and technologies, preferably with practical experience working in Azure cloud platforms.
- Experience with continuous integration & deployment tools such as Azure Devops.
- Extensive knowledge and hands-on experience with programming languages such as Python and scripting languages like PowerShell/bash.
- Excellent English communication skills (both written and verbal)

### Certification:

- Microsoft Cloud Certification(s) – Mandatory

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### **Role Requirements**

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Division  
Operations  
Business Unit  
CTS  
Location  
India  
Site

Hyderabad (Office)  
Company / Legal Entity  
IN10 (FCRS = IN010) Novartis Healthcare Private Limited  
Functional Area  
Technology Transformation  
Job Type  
Full time  
Employment Type  
Regular  
Shift Work  
No

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