

# Spec. DDIT IES Cloud Engineering

Job ID  
REQ-10001856  
Mag 07, 2024  
India

## Sommario

Engineer and Operate the Cloud platform capabilities in DevOps operating model using Agile methodology. Support the Cloud Product releases and Product Owner in representing Cloud Platform Services to Functional IT organizations.

## About the Role

**Job Title : Spec. DDIT IES Cloud Engineering**

**Location - Hyderabad**

## Major accountability for the Specialist Cloud Platform Engineering

- Design, Code, Implement and Support Cloud product releases and enhancements.
- Transform requirements for new capabilities or changes from architects, operations or customers to include them in the design of Cloud components
- Work in close collaboration with Architects, Design Experts and Operations to integrate new solutions and perform post release L3/L4 operational support.
- Maintain backlog and support Scrum Master and Product Manager for prioritization of release items and Sprint planning.
- Create Cloud Service guidelines, standards including coding languages, code with comments, version control, version documentation, security considerations, audit requirement, change & release management
- Ensure operational supportability of design/development by working with operations team during design and development phase to ensure the developed solutions are always operationally supportable and are properly documented.
- Take accountability to ensure adherence with Security and Compliance policies.
- Document as required by quality, qualification processes and cloud platform services.
- Maintain Design Specification documents that are aligned with Architectural Handbook.

## Skills required :

- 3+ years' of relevant experience, working on a broad range of AWS technologies (e.g. EC2, RDS, ELB, ECS, EKS, S3, VPC, IAM, CloudWatch, CloudTrail, KMS) to develop and maintain AWS based cloud solution, with an emphasis on best practices of cloud security.
- Experience with DevOps Orchestration/Configuration/Continuous Integration technologies such as Docker, Jenkins, Ansible, Chef, and Puppet.

- Management of continuous integration services and pipelines like Jenkins using CFT / Terraform and Ansible
- Experience with Linux required; experience with Windows Server a plus
- Strong scripting and automation skills with one or more of the following: Python, Bash, Groovy, CFT, Terraform in an operational setting.
- Knowledge of IP networking and security in AWS – VPNs, DNS, Load Balancing

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