

Head of DevOps

Location: **Bangalore**

Experience: **8+ Years**

Identity Access Management (IAM) is one of the three highest growth technologies in IT industry. ILANTUS is one of the global leaders in IAM. Known for technical innovation (3 international patents) and customer service in US, ILANTUS is at the most exciting phase of its 18-year-old history. ILANTUS products like Niche, Compact & Identity Plus are cutting edge. ILANTUS has some exciting career opportunities for leaders who would like to write history. We are looking for a right candidate for “Head of DevOps” position.

Roles/Responsibilities:

- Work collaboratively with product engineering (DEV & QA) to deploy product on to Cloud Service
- Help automate and streamline deployment operations and processes
- Build and maintain tools for deployment, monitoring and operations
- Troubleshoot and resolve issues in our dev, test and production environments.
- Cloud infrastructure deployment - design, operate, and optimize new and existing production environments.
- Research new technologies and prototype solutions to leverage cost reduction and increase performance.
- Manage day to day activities with minimal supervision and drive issues to resolution.

Qualification:

- 5+ years of experience with DevOps processes
- Experience in design, test, and implement various infrastructure automation using tools like Terraform and Ansible.
- Experience in designing and maintaining cloud-based solutions with Azure & AWS

Technical Skill-set

- Should have good troubleshooting skills in basic Windows, Linux, network troubleshooting.
- Experience in Maintain quality control of local admin account policy compliance.
- Experience with high level team activities such as suggesting architecture improvements, recommending process improvements and conducting tool evaluations.
- Should have good understanding in python development, API development skills, and PowerShell.
- Experience in integrating with enterprise tools like Service now, monitoring etc.
- Should be able to develop integrations with AWS & OpenStack environments.
- Should have experience creating Chef Cookbooks for various platforms such as WebLogic, WebSphere, JBoss, tomcat etc.
- Good understanding on application servers and web/application configurations.
- Ability to review deployment and delivery pipelines i.e., execute initiatives to minimize chances of failure, identify bottlenecks and troubleshoot issues.
- Automate existing development, testing and deployment processes
- Understanding for Azure DevOps is preferable