

We are Hiring!

Open Positions:

- AWS Solutions Architect
- Azure Solutions Architect
- Azure Virtual Desktop Infrastructure Architect
- Microsoft 365 Administrator
- Google Workspace administrator

Work Type: Remote

Interested?

Send your CV to contact@integrator.one

AWS Solutions Architect

Roles & Responsibilities:

- Study the existing technology landscape and understand current application workloads.
- Understand and document the technical requirements from clients.
- Write high code on Terraform to set up the environment.
- Define Migration strategy to move the application to the cloud.
- Advice customers on various Cloud solution options, discuss the benefits and risks of each and recommend a solution that aligns with the customer's business needs and requirements.
- Validate the environment to meet all security and compliance controls.
- Develop architecture blueprints and detailed documentation.
- Create bill of materials, including required Cloud Services (such as EC2, S3 etc.) and tools;
- Design the overall Virtual Private Cloud VPC environment including server instances, storage instances, subnets, availability zones, etc
- Design the AWS network architecture including VPN connectivity between regions and subnets
- Design the HA / DR strategies set up process, services and tools around cloud
- Build the environment, Execute migration plan, Leverage appropriate AWS services
- Maintain internal cloud applications for the organization.
- Transferring data and internal processes to cloud architecture.
- Keeping data leakage and downtime to an absolute minimum.
- Keeping up to date on best practices in cloud computing and making improvements to the cloud infrastructure of their company or organization.

- Minimum 3 years of experience in architecting, designing, migrating and programming applications in an AWS Cloud environment
- Certification in AWS architecture
- Experience on Hybrid cloud solutions.
- Experience in defining new architectures and ability to drive projects from an architecture standpoint
- Hands-on working knowledge around standard AWS services, such as Cloud formation, EC2, S3, Lambda, VPCs, Load balancing, Networking and Monitoring the health of these services using tools/processes, deploying AWS Cloud Formation scripts, SSL Certificates- Cloud Security in AWS, specifically IAM Roles & Policies, Security Groups and Encryption keys.
- Awareness of programming concepts and experience in debugging complicated systems in an efficient way
- Strong scripting skills (e.g. Terraform, Powershell, Python, Bash, Ruby, Perl etc.)
- Proven experience assessing client's workloads and technology landscape for Cloud suitability, developing the business case and Cloud adoption roadmap
- Experience to build scalable production systems (load balancers, mem-cached, master/slave architectures)

Azure Solutions Architect

Roles & Responsibilities:

- Study the existing technology landscape and understand current application workloads.
- Understand and document technical requirements from clients.
- Define Migration strategy to move the application to the cloud.
- Advice customers on various Cloud solution options, discuss the benefits and risks of each and recommend a solution that aligns with the customer's business needs and requirements.
- Validate the environment to meet all security and compliance controls.
- Develop architecture blueprints and detailed documentation.
- Create bill of materials, including required Cloud Services and tools.
- Build the environment, Execute the migration plan, and Leverage appropriate Azure services
- Design the HA / DR strategies set up processes, services and tools around the cloud
- Maintain internal cloud applications for the organization using Microsoft Azure Services.
- Collaborate closely with other teams to develop proposals, presentations, statement of work (SOW) and proactively recommend strategies around Microsoft Azure.
- Transferring data and internal processes to cloud architecture.
- Keeping data leakage and downtime to an absolute minimum.
- Keeping up to date on best practices in cloud computing and making improvements to the cloud infrastructure of their company or organization.

- Minimum 3 years of experience in architecting, designing, migrating and programming applications in an Azure Cloud environment.
- · Azure Certification.
- Experience on Hybrid cloud solutions.
- Experience in defining new architectures and ability to drive projects from an architecture standpoint.
- Awareness of programming concepts and experience in debugging complicated systems in an efficient way.
- Strong scripting skills (e.g. Terraform, Powershell, Python, Bash, Ruby, Perl etc.)
- Proven experience assessing client's workloads and technology landscape for Cloud suitability, developing the business case and Cloud adoption roadmap.
- Experience to build scalable production systems (load balancers, mem-cached, master/slave architectures)

Azure Virtual Desktop Infrastructure Architect

Roles & Responsibilities:

- Build and support solutions like Azure Windows Virtual Desktop
 WVD and Citrix Virtual Apps Desktops.
- Designing and deploying Windows desktop operating systems to include customizing build.
- Citrix Netscaler deployments and troubleshooting.
- Experience in managing NetScalers.
- Experience in managing FSLogix Profile management solution.
- Experience in managing Citrix Cloud environment.
- Provide exceptional customer support at troubleshooting.
- Experience in diagnosing and troubleshooting system, application and network-related issues.

- Good Citrix troubleshooting skills.
- Good to have Cloud Fundamental certification.
- Good to have PowerShell knowledge.
- Experience in Public Cloud technologies like Azure or AWS.
- Citrix or any VDI Certification is a must.
- Good to have Knowledge on Scripting and DevOps will be an addon advantage.
- Excellent customer-facing communications skills verbal and written.

Microsoft 365 Administrator

Roles & Responsibilities:

- Analyze the requirements and design customer-specific solutions on M365
- Ensure success in designing, building, and migrating applications, software, and services on Microsoft 365
- Provide operational and administrative support for the applications in the cloud
- Continuous improvement and automation of the deployed systems
- Implementation of new tools and M365 functions
- Monitoring of incidents and troubleshooting
- Development and maintenance of M365 security features
- Manage M365 applications administration interfaces
- Support on technical challenges for projects

- Microsoft 365 Certification.
- Min 2 years experience in Microsoft 365.
- Being with a Microsoft Partner previously and should have worked with Microsoft 365.
- Experience in migrating accounts to Microsoft 365 from Google Workspace.
- Advanced knowledge of Microsoft 365 services.
- Excellent customer-facing communications skills verbal and written.

Google Workspace administrator

Roles & Responsibilities:

- Configure Google Workspace to suit the client's way of working.
- Ensure success in designing, building, and migrating applications, software, and services on the Google Workspace platform.
- Participate in architectural discussions and design exercises to create large-scale solutions built on Google Workspace and also be part of the development lifecycle.
- Develop innovative solutions to complex business and technology problems.
- Identity workarounds for specific issues and corner scenarios observed during migration.
- Automate solutions for repeatable problems.
- Ensure that our company and clients are using the Google Workspace Platform efficiently.
- Provide subject matter expertise in Google Workspace solutions.

- Google Workspace Certification.
- Min 2 years experience in Google Workspace.
- Being with a Google Partner previously and should have worked with Google workspace.
- Experience in migrating accounts from Microsoft 365 to Google Workspace.
- Advanced knowledge of Google apps.
- Excellent customer-facing communications skills verbal and written.