Cloud Architect

Job Information

Recruiter
ReachExt K.K.

Job ID
1581505

Industry
IT Consulting

Job Type
Permanent Full-time

Location
Japan

Salary
Negotiable, based on experience

Refreshed
October 31st, 2026 05:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
None

Minimum Japanese Level
Native Level

Minimum Education Level
High-School

Visa Status
Permission to work in Japan required

Job Description

As an IT Cloud Architect, you will be involved in the following tasks:

Proposals to clients
: Evaluating current systems and conducting gap analysis
; Designing and proposing optimal infrastructure solutions;
Preparing and reviewing project proposals
; Conducting technical discussions and workshops with clients
; Providing advice on cost reduction and efficiency
; Presenting to clients and explaining technical proposals

●Project implementation phase ㄴ
Lead system construction using cloud platforms such as AWS, Azure, GCP
ㄴ Lead design and management of cloud native applications
ㄴ Lead creation and updating of technical documentation
ㄴ Lead troubleshooting and problem resolution
ㄴ Project progress management and coordination with stakeholders

● Operation and maintenance

└ Gathering feedback from customers and within the company and proposing improvements
└ Troubleshooting and problem-solving guidance

●Standardization of infrastructure work
└ Standardization of architects
└ Updating and maintaining standardized architects
└ Collection of new technologies and dissemination to members

●Creating a menu of infrastructure services
└Creating and maintaining a service catalog
└Improving the quality and efficiency of service provision

Required Skills

[Requirements]
・Deep knowledge and practical experience of cloud platforms (AWS, Azure, GCP, etc.)
・Ability to lead design and make proposals/explain technical details to customers.

[Preferred conditions]
・Experience using infrastructure automation tools (Terraform, Ansible, Puppet, Chef, etc.)
・Experience managing Linux and Windows servers
・Project experience at an SI (system integration) company
・Ability to explain difficult technical terms to customers in an easy-to-understand manner
・Ability to communicate smoothly with a team
・Experience using offshore (overseas) units
・Advanced problem-solving and troubleshooting skills
・Expert knowledge in networking, servers, storage, or security

Company Description