



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

April 2nd, 2026 19:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

None

Minimum Japanese Level

Native

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
 - └ Lead system construction using cloud platforms such as AWS, Azure, GCP
 - └ Lead design and management of cloud native applications
 - └ Lead creation and updating of technical documentation
 - └ Lead troubleshooting and problem resolution
 - └ 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