


# GCP Data Architect

## 募集職種

**人材紹介会社**
株式会社ネックサス

**求人ID**
1585684

**業種**
ITコンサルティング

**雇用形態**
正社員

**勤務地**
東京都 23区

**給与**
900万円 ~ 1400万円

**更新日**
2026年11月01日 00:00

## 応募必要条件

**職務経験**
6年以上

**キャリアレベル**
中途経験者レベル

**英語レベル**
ビジネス会話レベル

**日本語レベル**
ビジネス会話レベル

**最終学歴**
大学卒： 学士号

**現在のビザ**
日本での就労許可が必要です

## 募集要項

The GCP Data Architecture Lead is responsible for providing architectural leadership in designing, implementing, and governing advanced data solutions on Google Cloud Platform (GCP). This role drives the alignment of data architectures with business strategies, leveraging expertise in Google BigQuery, Dataflow, Python, and DevOps to deliver scalable, secure, and high-performance data ecosystems. The position ensures technical excellence, compliance with industry standards, and fosters innovation to support organizational objectives.

Key Responsibilities

- Architect Enterprise-Scale Data Solutions Using Google Bigquery And Google Dataflow, Ensuring Alignment With Business Objectives And Industry Best Practices.
- Define And Enforce Data Governance, Security, And Compliance Measures Across Gcp Data Platforms, Leveraging Devops Practices For Automation And Monitoring.
- Lead The Design And Optimization Of Data Pipelines And Etl Processes Using Python And Dataflow, Ensuring Data Quality, Scalability, And Reliability.
- Review And Validate Architectural Deliverables, Providing Expert Guidance To Teams On Gcp-Native Data Modeling, Performance Tuning, And Cost Optimization.
- Drive Adoption Of New Gcp Features And Technologies, Ensuring Continuous Modernization And Relevance Of Data

Solutions.
- Mentor And Develop Technical Teams In Gcp Data Architecture, Fostering Knowledge Sharing And Upskilling To Mitigate Delivery Risks.

## スキル・資格

Skill Requirements

- Architectural Leadership In Google Bigquery, Google Dataflow, And GcpNative Data Services.
- Expert Proficiency In Designing And Optimizing LargeScale Data Architectures On Gcp.
- Advanced Proficiency In Python For Data Engineering And Automation Tasks.
- Solid Understanding Of Devops Practices For Ci/Cd, Infrastructure As Code, And Monitoring Within Gcp Environments.
- InDepth Knowledge Of Data Governance, Security, And Compliance Frameworks Relevant To Cloud Data Platforms.
- Excellent Ability To Translate Business Requirements Into Scalable And Secure Technical Solutions.

Other Requirements

- Recommended: Google Cloud Professional Data Engineer Or Google Cloud Professional Cloud Architect Certification

## 会社説明