

VantagePoint

DX Strategy - Director & Partner Opportunities Exclusive job

Job Information

Recruiter

VantagePoint K.K.

Job ID

1459707

Industry

Business Consulting

Company Type

Large Company (more than 300 employees) - International Company

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards, Minato-ku

Salary

20 million yen ~ 30 million yen

Refreshed

December 24th, 2024 04:00

General Requirements

Minimum Experience Level

Over 10 years

Career Level

Executive

Minimum English Level

Daily Conversation

Minimum Japanese Level

Native

Minimum Education Level

Bachelor's Degree

Visa Status

No permission to work in Japan required

Job Description

DX Strategy Consulting - Tokyo & Osaka - JPY20M - JPY30M+

DX Strategy & IT Strategy opportunities at director and partner levels, advising Fortune 500 companies to make the right decisions based on how Digital technology can transform their businesses.

Role Purpose.

the Japan/APAC Digital Business & IT Strategy Practice.

Manage and drive the growth of

Responsibilities/Accountabilities.

building.Thought Leadership. Client Leadership. People Leadership.

Business growth and team

Required Skills

Required Skills & Experience.

native-level Japanese + business English.

Bachelor's degree required; Master's degree preferred. Strong

executive presence; Manage relationships with CEOs/CIOs at key clients. Track record of project success and team leading.

Ability to create and sustain executive-client relationships. 10 years+ exp. in consulting with a focus on Digital

Transformation, Innovation, and Solution Development. Industry sector expertise: Automotive, Manufacturing, Financial

Services, Pharmaceutical, Logistics, Healthcare, and IT Services. Exp. in delivering large-scale DX reform projects

in the following areas: Digital Acceleration & Transformation, Enterprise Enablement, Big Data & Analytics, Applications

Rationalization, Cloud Strategy, Sourcing & Ecosystem Optimization, Cost Optimization, Security & Risk Management.

Company Description