



## Onsite Provisioning Engineer - Servers & Data Center 👍 独占求人

For a leading bank

### 募集職種

#### 採用企業名

[smartims.com](https://smartims.com)

#### 支社・支店

Smart IMS Inc.

#### 求人ID

1586321

#### 業種

投資銀行

#### 雇用形態

正社員

#### 勤務地

東京都 23区

#### 給与

1000万円 ~ 経験考慮の上、応相談

#### 更新日

2026年06月05日 13:00

### 応募必要条件

#### 職務経験

3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

Job Title: Onsite Provisioning Engineer – Servers & Data Center

#### Job Summary

We are looking for an experienced Onsite Provisioning Engineer who can manage end-to-end server provisioning and data center (DC) build activities—from whitespace setup to final handover. The ideal candidate should have strong hands-on experience in DC infrastructure, structured cabling, and server deployments, along with the ability to coordinate effectively with vendors and stakeholders.

#### Key Responsibilities

- Execute end-to-end data center build activities from whitespace to handover
- Perform server provisioning, including rack & stack, hardware installation, and OS deployment
- Manage structured cabling (copper and fiber), patching, and labeling as per standards
- Install and configure DC infrastructure components such as racks, PDUs, power strips, and ATS
- Support both high-level (network, connectivity) and low-level (physical installation, cabling) services
- Coordinate with vendors, internal teams, and stakeholders for smooth execution of DC projects
- Perform testing, validation, and documentation of all provisioning activities
- Troubleshoot issues related to servers, power, and connectivity onsite
- Ensure adherence to DC standards, safety, and compliance requirements
- Maintain accurate documentation for assets, layouts, and configurations

#### Required Skills & Qualifications

- Bachelor's degree or diploma in IT, Electronics, or related field
- 3–6 years of experience in data center provisioning and server deployment
- Strong understanding of data center build lifecycle (whitespace to handover)
- Hands-on experience with structured cabling and DC infrastructure setup
- Knowledge of power systems (PDUs, power strips, ATS)
- Experience in server installation and provisioning (Linux/Windows basics preferred)
- Understanding of networking fundamentals (IP addressing, VLANs, connectivity)
- Strong troubleshooting and problem-solving skills
- Ability to work onsite and manage physical deployment tasks

Job Title: Onsite Provisioning Engineer – Servers & Data Center

#### Job Summary

We are looking for an experienced Onsite Provisioning Engineer who can manage end-to-end server provisioning and data center (DC) build activities—from whitespace setup to final handover. The ideal candidate should have strong hands-on experience in DC infrastructure, structured cabling, and server deployments, along with the ability to coordinate effectively with vendors and stakeholders.

#### Key Responsibilities

- Execute end-to-end data center build activities from whitespace to handover
- Perform server provisioning, including rack & stack, hardware installation, and OS deployment
- Manage structured cabling (copper and fiber), patching, and labeling as per standards
- Install and configure DC infrastructure components such as racks, PDUs, power strips, and ATS
- Support both high-level (network, connectivity) and low-level (physical installation, cabling) services
- Coordinate with vendors, internal teams, and stakeholders for smooth execution of DC projects
- Perform testing, validation, and documentation of all provisioning activities
- Troubleshoot issues related to servers, power, and connectivity onsite

- Ensure adherence to DC standards, safety, and compliance requirements
- Maintain accurate documentation for assets, layouts, and configurations

#### Required Skills & Qualifications

- Bachelor's degree or diploma in IT, Electronics, or related field
- 3–6 years of experience in data center provisioning and server deployment
- Strong understanding of data center build lifecycle (whitespace to handover)
- Hands-on experience with structured cabling and DC infrastructure setup
- Knowledge of power systems (PDUs, power strips, ATS)
- Experience in server installation and provisioning (Linux/Windows basics preferred)
- Understanding of networking fundamentals (IP addressing, VLANs, connectivity)
- Strong troubleshooting and problem-solving skills
- Ability to work onsite and manage physical deployment tasks

---

#### スキル・資格

- manage end-to-end server provisioning and data center (DC) build activities—from whitespace setup to final handover
- experience in DC infrastructure, structured cabling, and server deployments,
- Execute end-to-end data center build activities from whitespace to handover
- Perform server provisioning, including rack & stack, hardware installation, and OS deployment
- Manage structured cabling (copper and fiber), patching, and labeling as per standards
- Install and configure DC infrastructure components such as racks, PDUs, power strips, and ATS

---

#### 会社説明