



NTT

Data sheet

Asia Pacific

Jakarta 3 Data Center

Jakarta 3 Data Center (JKT3) opened to the public in April 2022 in Bekasi, Indonesia, and is located 30km from our Jakarta 2 Data Center. It will be the largest data center in Indonesia once fully developed.

Data center space

- Purpose-built, highly reliable and scalable facility
- Highly scalable capacity with up to 18,000m²
- 4-storey data center, 2 data halls per storey
- Loading capacity of floor: 2,000kg/m²

Power

- Dual path
- 15MW of critical IT load for 1st building with future expansion plans up to 45MW
- UPS system in N+1 configuration
- Diesel generator in N+1 configuration
- Dual power feed to each rack, high-density (5kW per rack up to 15kW)

Cooling

- Water-cooling system in N+1 configuration
- Side/down flow

Fire protection

- Early warning smoke detection system (VESDA)
- Gas fire suppression system (NOVEC1230)

Security

- CCTV surveillance cameras
- 24x7 on-site security presence
- Biometric authentication, anti-tailgating system, IC card, photo identification, PIN
- Three-meter anti-climb fence surrounding the perimeter

Connectivity

- Carrier neutral policy
- Global IP network and Major Internet Exchange
- Local Major Network service providers
- Inter data center connection to Jakarta 2 Data Center

Amenities

- Meeting and conference rooms
- Lobby Lounge and ZEN Lounge equipped with Pods
- Common areas including a break room and cafeteria

Certifications

- ISO 27001 (TBD)
- PCI-DSS (TBD)
- TVRA (TBD)



Contact

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Location

