Paris

Deploy your IT infrastructure in the largest digital enterprise hub.

PAR11, the fourth and last of the 4 data centers of the Paris Digital Park, is the key location to deploy your hybrid IT, provide the best possible user experience, and access one of the largest marketplaces in Paris. Our PAR11 data center will provide the latest secure, scalable infrastructure for mission-critical IT systems, with a wide range of connectivity solutions and cloud access. This data center integrates our Paris hub, made out of 10 data centers and spread over 3 zones. Located near Paris, this site will offer N+1 UPS power and N+1 cooling system, as well as the most advanced alarm and monitoring systems.

Facility

- 9668 sqm of maximum equipable space
- Located close to the A86 freeway, and 25 km from Charles-de-Gaulle airport
- 8-minute walk from tramway T1 "Stade Géo André"
- 1500 sqm office space
- 959 sqm storage space
- N+1 redundant design architecture allowing maintenance operations with no service interruption

Interconnection

- 4 fibre point of entry into the building
- Access to more than 105 connectivity providers
- Direct access to PARIX, SFINX and France-IX Internet Exchange Point
- Paris Campus Metro Connect: 10Gb, 100Gb / Paris Campus Metro Connect Fiber: Dark Fiber

Services

- PlatformDIGITAL®, access to 300+ data centers in the world
- ServiceFabric™, orchestration and interconnection platform to access all Digital Realty's client communities
- Cabinets, cages, and private rooms
- Remote Hands service: available 24/7/365
- Full range of Digital Realty connectivity
- Cloud Connect: establish private connections to multiple cloud providers
- Metro Connect: connectivity services between our Paris data centers
- IX-API: to deliver on demand remote peering service

At a glance

- Connected to Digital Realty campus Paris's data centers
- 9668 sqm of maximum equipable space
- Security staff on site 24/7/365
- Access to more than 105 connectivity providers
- Advanced fire detection and suppression systems

PAR11: Technical specifications

Power	• High-density power configuration available • Up to 99.999% availability SLA • N+1 UPS redundancy • N+1 backup generators, supporting 72 hours autonomy at full capacity
Security	• Security staff on site with controlled access 24/7/365 • Multiple physical security layers including CCTV, proximity cards, man traps and biometrics • ISO 27001/IEC - certified information security management systems
Controlled environment	• Very Early Smoke Detection Apparatus (VESDA) – N+1 redundancy • Sprinklers and water fog • Minimum N+1 CRAC redundancy per customer room • Entire facility infrastructure monitored 24/7/365 in real-time (Chillers, CRAC units, Fire Panels, Generators, UPS in N+1 configuration)
Customer support	• ISO 22301 certification - standard for Business Continuity Management • ISO/IEC 27001 - accredited EMEA Command Center (ECC) providing support in 13 countries according to the same rigorous standards • 24/7/365 facility and service monitoring in real-time • Multi-lingual response (French, English, Spanish and German)
Local accreditations (under process)	• ISO 14001 - accredited for environmental management for all our data centers in France and our Paris headquarters • PCI-DSS - certification related to data security for customers for all our data centers in France • HDS - certification, approval to host personal health data for all our data centers in France • ISO 45001 - certification of our health and safety management system for our operations in France • ISO 50001 - certification for our energy management system • ISO 27001/IEC - certified information security management systems for all our data centers in France • ISO 22301 certification - standard for Business Continuity Management for all our data center in France • EcoVadis/CSR Silver certification, a service to assess the main CSE impacts of our company
Energy efficiency	• Guarantee of origin certificates: 100% of electricity consumption from renewable sources produced in France • Phased modular architecture optimizing power usage effectiveness (PUE) • Operated beyond the industry standards for energy-efficiency • Installation of cabinets in cold aisle containement • Digital Realty is compliant with the European Code of Conduct for data centers • Net zero contribution achieved on scopes 1 and 2; 24% reduction on scope 3 by 2030 • Member of PlanetTech'care, Climate Neutral Data Center, Alliance Green IT, France Datacenter, Agit, Green grid, Entrepreneurs pour la planète

About Digital Realty Digital Realty brings companies and data together by delivering the full spectrum of data center, colocation and interconnection solutions. PlatformDIGITAL®, the company's global data center platform, provides customers with a secure data meeting place and a proven Pervasive Datacenter Architecture (PDx®) solution methodology for powering innovation and efficiently managing Data Gravity challenges. Digital Realty gives its customers access to the connected data communities that matter to them with a global data center footprint of 300+ facilities in 50+ metros across 25+ countries on six continents.

To learn more about Digital Realty, please visit **digitalrealty.com** or follow us on **LinkedIn** and **X**.