

The ETIX logo is positioned in the top right corner. It features the word "ETIX" in a white, bold, sans-serif font, with a blue stylized 'X' character. The logo is set against a dark blue rectangular background that has a folded corner effect.

ETIX

The year "2026" is centered within a rounded rectangular frame. The frame has a dark blue border and a white background, creating a subtle glow effect.

2026

PARIS
**TECHNICAL
SPECIFICATIONS**

ETIX

ETHICAL INTERNET EXCHANGE



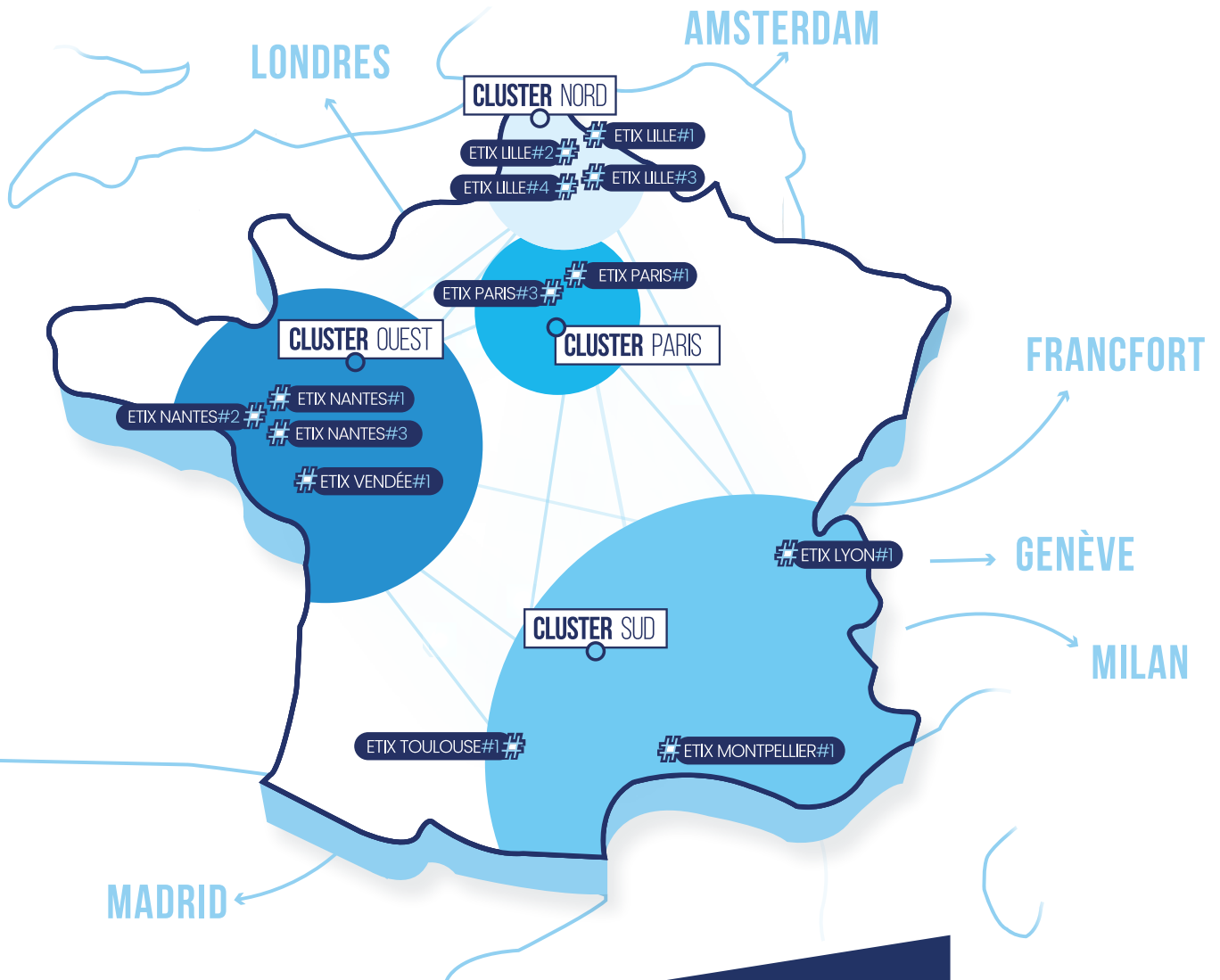
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ETHICAL INTERNET EXCHANGE

TECHNICAL SPECIFICATIONS

Four Interconnected Sites Designed for Performance, Compliance, and European Reach



FRANCE
13



Paris two Interconnected Sites at the Heart of Europe's Digital Exchange.

Paris is more than France's capital, it's the digital crossroads of Europe. As a primary hub for French internet traffic and international data exchange between the United States and Europe, ETIX Paris offers a strategic location for national and multi-site infrastructure deployments. With two sites, one located within Paris city limits and one in Vélizy. ETIX delivers enterprise-grade infrastructure, carrier neutrality, and future-proof design for density, redundancy, and growth.

4.5MW

On west cluster

2

Number of data centers

PUE 1.3

Target on all our data centers

+15

Telecoms operators available

Campus
global customers

ETIX PARIS#3 #

ETIX PARIS#1

CLUSTER PARIS

Connected
Connectivity gateway for

CLUSTER PARIS ETIX CAMPUS

ETIX PARIS #1

19-21 Rue Poissonnière,
75002 Paris,
France

500 kw

200 rack

ETIX PARIS #3

16 Avenue de l'Europe
78140 Velizy-Villacoublay,
France

4000 kw

800 rack

ETIX Paris #1 : Technical specifications



Features

Network	10 carriers+
Capacity	500 kw of IT Loads
Density	1 to 20kVA
PUE	1.5
Racks	200
Surface	800 sqm IT space

Building & Connectivity

Features	Location / Transport	Floor Loading Capacity	Data centers space	Parking	Meeting room	Fiber Entry points	Meet me Room area
Specification	Paris city center (subway, bus, train station)	1 500 kg/m2	800 sqm	Secured on-site car park	Available free of charge upon booking	2	2

Power and Cooling

Features	Total IT Power Capacity	Power Configuration	Cooling Configuration	Average PUE	Rack Power Density	Water Usage Efficiency (WUE)	SLA
Specification	500 kVA	2N distributed (UPS, switchboards), N Generator + mobil	N+1 Catcher, Free-cooling	1.5 PUE	Up to 20 kW per cabinet (and more with specific cooling solutions)	<0.01l/kWh	SLA TIER IV equivalent 99,995% availability

Security and Operations

Features	Physical security	Fire detection	Fire suppression	Remote Hands	Network Operations Center (NOC)	Service Desk	On site Operations
Specification	Mantrap entry (2026), Access card control, MFA with Biometry, CCTV surveillance	2 VESDA (very early smoke detection system) loops	Water-mist	24/7/365 support	24/7/365 monitoring	Online 24/7 /365 support	Staffed during business hours, On call 24/7 for interventions

Certification & Sustainability



ETIX Paris #3: Technical specifications



Features

Network	15 carriers+
Capacity	4 000 kw of IT Loads
Density	1 to 30kVA
PUE	1.25
Racks	800
Surface	2600 sqm IT space

Building & Connectivity

Features	Location / Transport	Floor Loading Capacity	Data centers space	Parking	Meeting room	Fiber Entry points	Meet me Room area
Specification	22 min from main train station by bus	3 000 kg/m2	2600 sqm	Secured on-site car park	Available free of charge upon booking	2	2

Power and Cooling

Features	Total IT Power Capacity	Power Configuration	Cooling Configuration	Average PUE	Rack Power Density	Water Usage Efficiency (WUE)	SLA
Specification	4 000 kVA	2N (UPS, switchboards), N+1 Catcher (Generators)	N+1 Catcher, Free-cooling	1.25 PUE	Up to 30 kW per cabinet (150 kW in DLC configuration)	<0.01l/kWh	SLA TIER IV equivalent 99,995% availability

Security and Operations

Features	Physical security	Fire detection	Fire suppression	Remote Hands	Network Operations Center (NOC)	Service Desk	On site Operations
Specification	Mantrap entry, Access card control, MFA with Biometry, CCTV surveillance	VESDA (very early smoke detection system) loops and optical detectors	Water-mist	24/7/365 support	24/7/365 monitoring	Online 24/7/365 support	Staffed 24/7/365

Certification & Sustainability



NETWORK & CONNECTIVITY MATRIX

Operator	ETIX Paris #1	ETIX Paris #3
BSO		●
Cogent		●
Colt	●	●
Completel	●	●
GTT		●
Freepro	●	●
Ielo	●	●
Leonix	●	●

Operator	ETIX Paris #1	ETIX Paris #3
Level 3	●	
Naxos	●	
Orange	●	●
Ratp Connect		●
SFR	●	●
Sipartech	●	●
Zayo	●	●

Neutral and Interconnected data centers :

One Interconnected Platform. Built for Redundancy and Reach.

ETIX operates two interconnected, Tier III-equivalent data centers in the Paris metro area, both designed to meet the needs of enterprise, cloud, and international clients.

Together, they offer high-density readiness (up to 150kW per rack in Paris 3),

direct access to 15+ network operators, and seamless integration with your regional or international footprint.

Whether you're designing a hybrid cloud strategy or building a national platform, Paris connects it all..

YOUR DIGITAL CORE FOR NATIONAL AND GLOBAL DEPLOYMENTS

Redundant. Scalable. Strategically Positioned.

Low latency access to national and international markets.

Ideally positioned for multi-site deployments architectures, especially with regional data centers in Lille, Nantes, and Lyon.

More than 15 telecom operators and carriers available

Carrier-neutral by design : create the interconnection mix that fits your needs

Dual-site architecture across Paris and Vélizy for built-in redundancy and flexibility

ETIX Paris is ideal for enterprises, national platforms, and international service providers seeking secure, high-performance, and strategically connected infrastructure.

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