



Business Ethernet



“Over 95% of corporate LANs now use the Ethernet protocol with the strong growth of Giga Ethernet ports.”

connect all your major sites with simplicity and performance

Our innovative Business Ethernet service, based on carrier class Ethernet¹ technology, lets you easily create a high-speed metropolitan area network between all your company's major sites² located in France.

You get a high level of security and reliability via Ethernet VPLS³ and the flexibility and performance of a virtual private network to route information flows from all your business applications.

- unify your LANs onto a single virtual private network.
- experience high bit rates to support all your business applications and ensure accessibility to your critical data.
- receive expert support and coordinate and track your applications with customized management tools.

You can rely on a turn-key solution, fully designed, installed and managed by Orange Business Services.

(1) Carrier Class Ethernet Service with strong availability and performance commitments.

(2) Available in the Paris-Ile-de-France region and 3,600 cities or major metropolitan areas.

(3) VPLS: Virtual Private LAN Service, corresponding to the MPLS protocol used for IP networks.

**Business
Services**

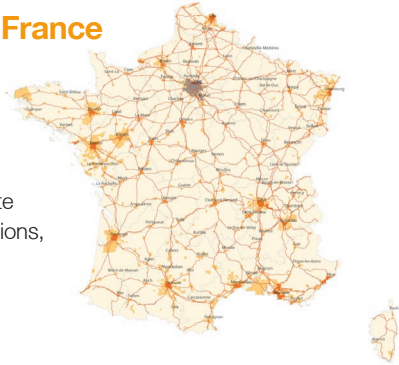


unify your architecture

- improve the management and administration of your network using a unified Ethernet-standard architecture.
- communicate via LAN between all your sites, whether they're in the same metropolitan area or not through hub-and-spoke or any-to-any Ethernet network connectivity (VPLS and trunk lines at 10 Gbps).
- as your business evolves, be prepared with a totally flexible solution and quickly integrate organizational changes (mergers, acquisitions, moves, bandwidth upgrades, etc.) without disrupting your existing equipment.

opt for exceptional coverage and high bandwidth in France

- take advantage of the best fiber optic technologies available in all French cities.
- get the flexibility of symmetric, guaranteed bit rates, ranging from 2 to 4 Mbps (SDSL access) and 10 Mbps to 2 Gbps (fiber access), and availability rates for superior service continuity.
- with virtually no bandwidth limits, easily integrate new applications that contribute to your company's performance: ToIP/VoIP, messaging, intranet, critical applications, videoconferencing, etc.



run your network efficiently

- manage your network simply and efficiently with our customized tools: Quality Assurance Plan, personalized follow-up and advice on data management.
- deploy new applications and easily upgrade bandwidth on equipped sites.
- ensure service continuity: maximum availability (from 99.50% to 99.97%), traffic differentiation and prioritization by use (VoIP, data standard, data critical and SAN) and symmetric, guaranteed bit rates.
- count on strong commitments for recovery.

good to know

Trust our experts to design and build your network

Over 10,000 enterprise sites already have fiber connections to our high-speed network.
Over 2,600 specialists are ready to serve you:
300 Sales Support Engineers, 70 Network Architects,
170 Deployment Project Managers, 1,600 Production/
After-Sales/Service Technicians and Engineers,
470 Customer Service Managers and 8 Customer
Support Centers



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