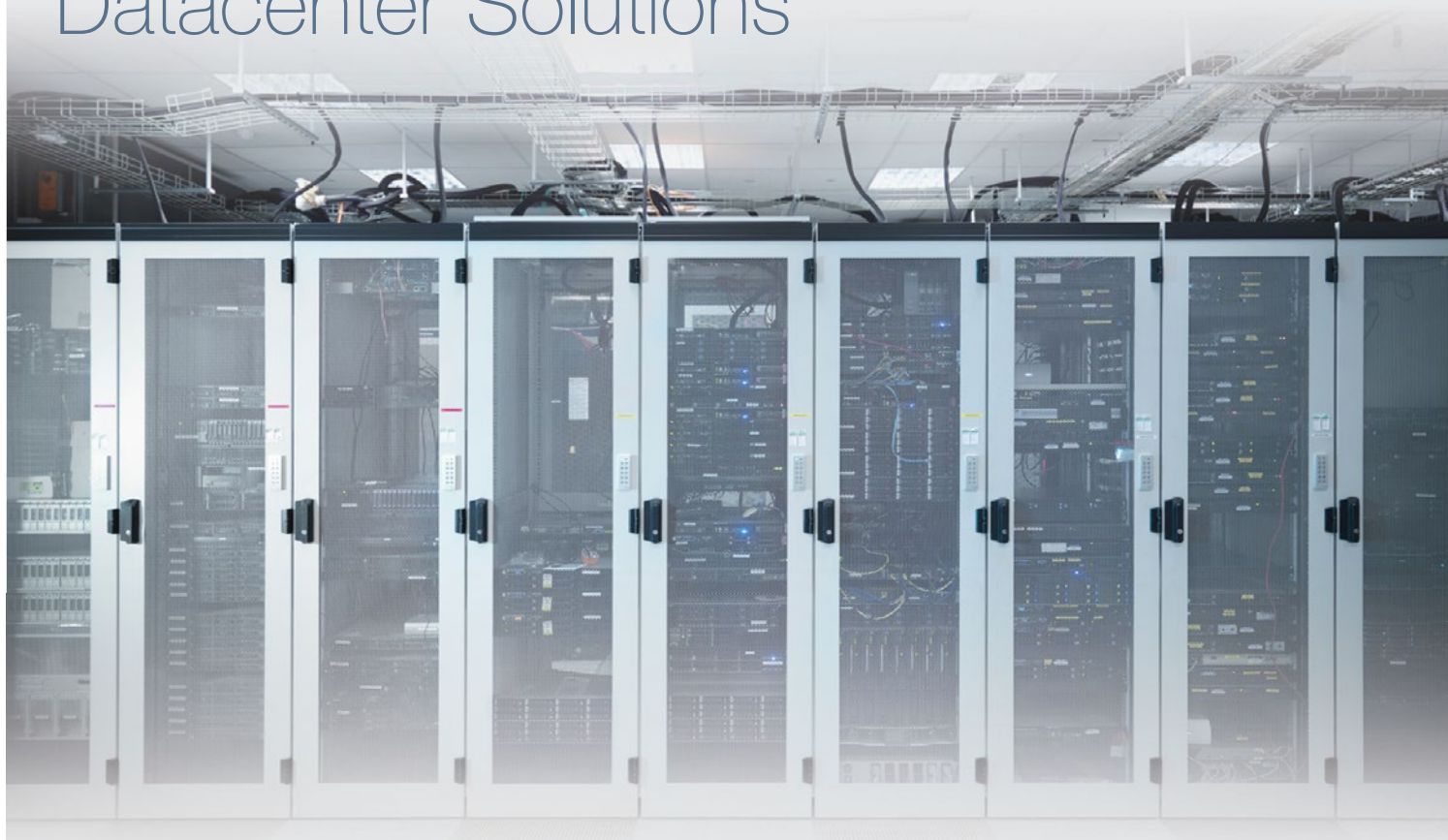


Datacenter Solutions



TelePacific's datacenter solutions provide space, power, and bandwidth to operate your servers in five SSAE 16 facilities. Your equipment is secured in a locked metal cabinet within our strictly controlled environment. Colocating with TelePacific is an efficient and economical way to have your company's IT systems, applications, and data always online.



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SSAE 16 Accountability

External auditing provides verifiable peace of mind. TelePacific's SSAE 16 datacenter designation means our controls, organization structure, administrative processes, environmental security, system backups and system operations have been successfully audited. We undergo bi-annual audits by an independent, nationally recognized firm to assure customer systems and data are protected.

Facility Redundancy

Protect your network availability according to leading industry standards. TelePacific's datacenters are protected with multiple layers of redundancy delivering a high performance tier that ensures mission critical demands. All critical infrastructure — power access, cooling, and data paths — have N+1 redundancy deployed in a hot sync, load balanced configuration.

Save on Infrastructure

Using T1 and DS3 lines to connect your network across long distances is expensive and they don't offer the same reliability as fiber optic connections. Our datacenters and carrier-grade facilities offer scalable bandwidth solutions that provide increased connectivity at a manageable price point.

Maximize Your Uptime

Keep your business critical applications accessible. TelePacific has physically redundant fiber optic network paths from multiple network carriers terminating at our datacenters, which guarantee a minimum of 99.99% network availability.

Meet Regulatory Compliance

Colocating your IT systems in a datacenter, particularly an SSAE 16 facility, can help your company achieve compliance with Sarbanes/Oxley, HIPAA, FED banking regulations, Payment Card Industry and other stringent standards.

Remote Assistance

If your primary technical resources are remotely located, it helps to know our 'warm hands' live support includes power cycle/re-boot and reading monitor displays connected to your equipment.

Datacenter Highlights

- Flexible bandwidth and connectivity options include Ethernet up to GigE or fiber, OC, DS3, T1 data/PRI and POTS
- Access to high capacity Internet or Private MPLS bandwidth directly into TelePacific's IP network
- 24x7x365 support and access
- Multi-entrance fiber connectivity
- N+1 power access, cooling and networking
- Active video surveillance monitoring system
- Full HVAC and humidity environmental control
- VESDA monitored pre-action fire suppression
- Wide range of power and bandwidth options
- Partial and full cabinets and cages
- "Warm Hands" on-site support
- Customer workspace available

Note: Some features may vary facility to facility.



TelePacific
SSAE 16 and
Carrier-Grade
Datacenter
Locations

- SSAE 16 Datacenters
- Carrier-Grade Datacenters

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Contact Telemangement Pros
for more details
909.285.3360