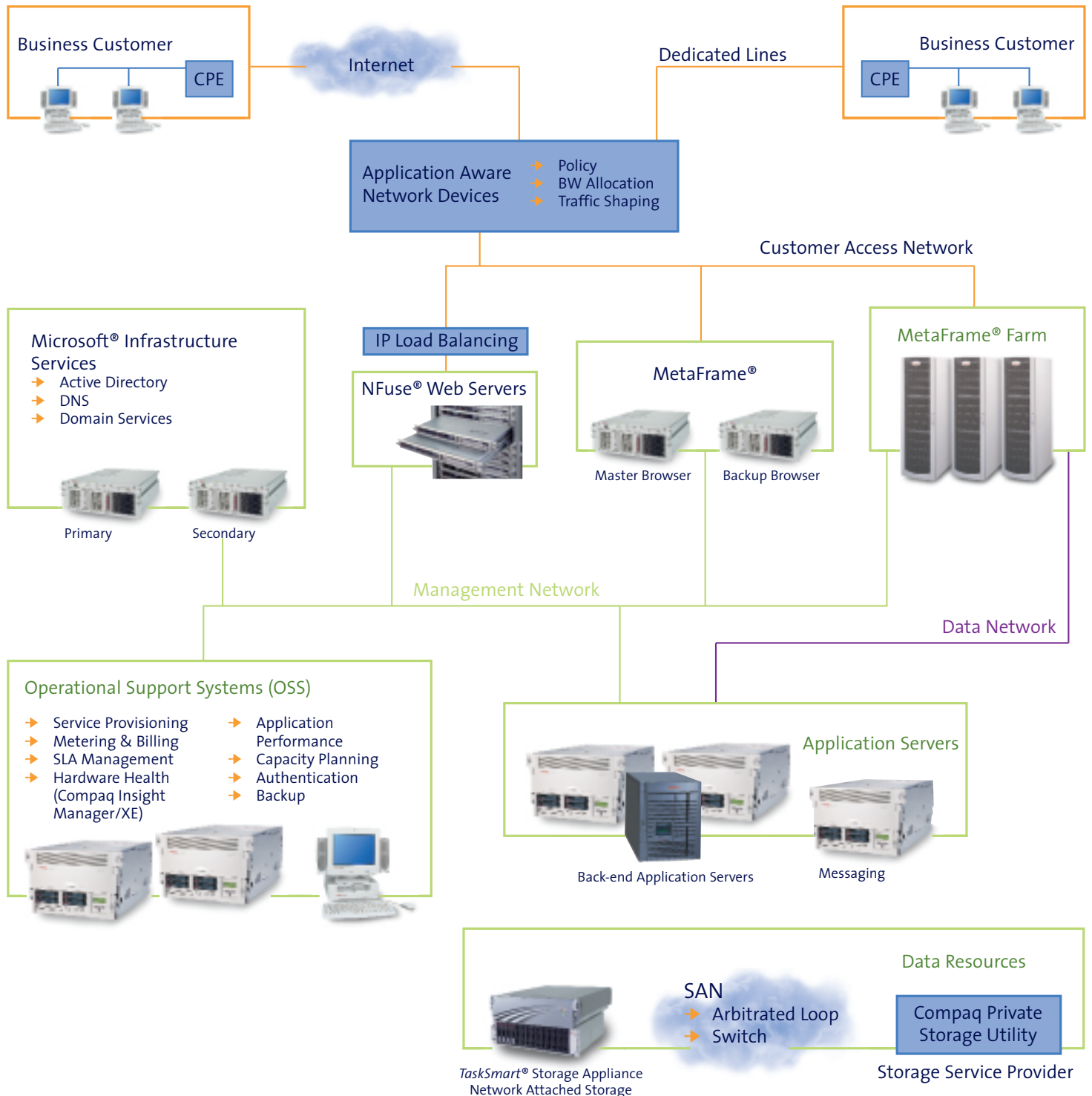


Citrix MetaFrame® Architecture for ASPs

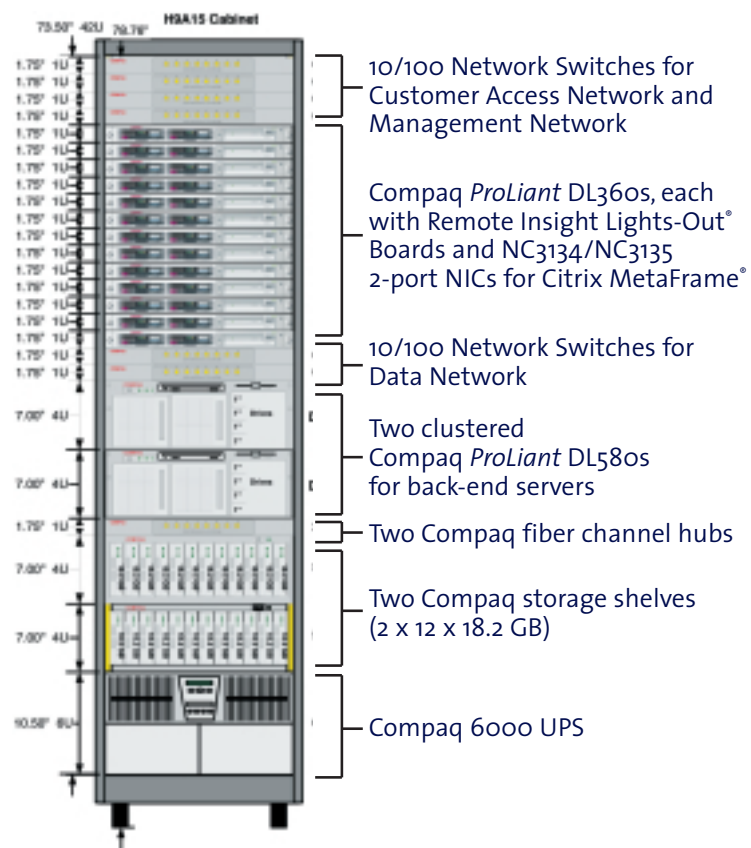
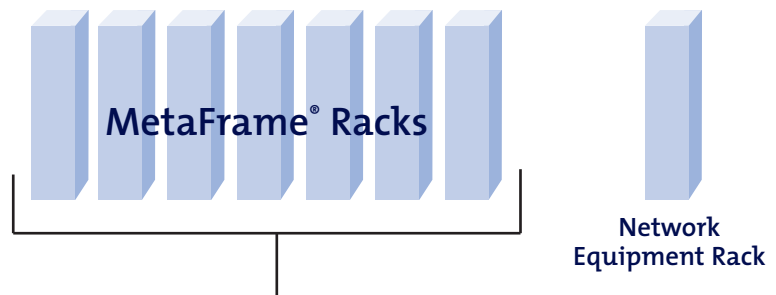


Components:

- ➔ **Application Aware Networking**
Devices that set policy, allocate bandwidth, prioritize application traffic.
- ➔ **MetaFrame® Farm**
Basic building block for implementing Citrix MetaFrame® technology. This is usually built with *ProLiant™* DL360's, but could be built with 4-way or 8-way servers when hosting applications that are more processor intensive.
- ➔ **MetaFrame® Browser**
Routes end-user traffic to a MetaFrame® server in the farm, based on application workload.
- ➔ **NFuse® Application Publishing**
Publishes a custom home page of available applications for each user.
- ➔ **Operational Support Systems (OSS)**
A collection of systems for managing services. OSS may include metering, billing, security, service provisioning, capacity planning, SLA monitoring and management, systems and application management, and authentication.
- ➔ **Application Servers**
These back-end servers run the server side of a client/server application. Examples are Microsoft Exchange® servers or Great Plains® servers.
- ➔ **Data Resources**
Stores the end users' data and application data. This can be implemented as Direct Attached Storage (DAS), Network Attached Storage (NAS), or Storage Area Networks (SANs).

MetaFrame® Rapid Deployment Concept

- ➔ Rack Building Block Systems
- ➔ Each Rack contains slice of network, MetaFrame®, and Data Resources



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