

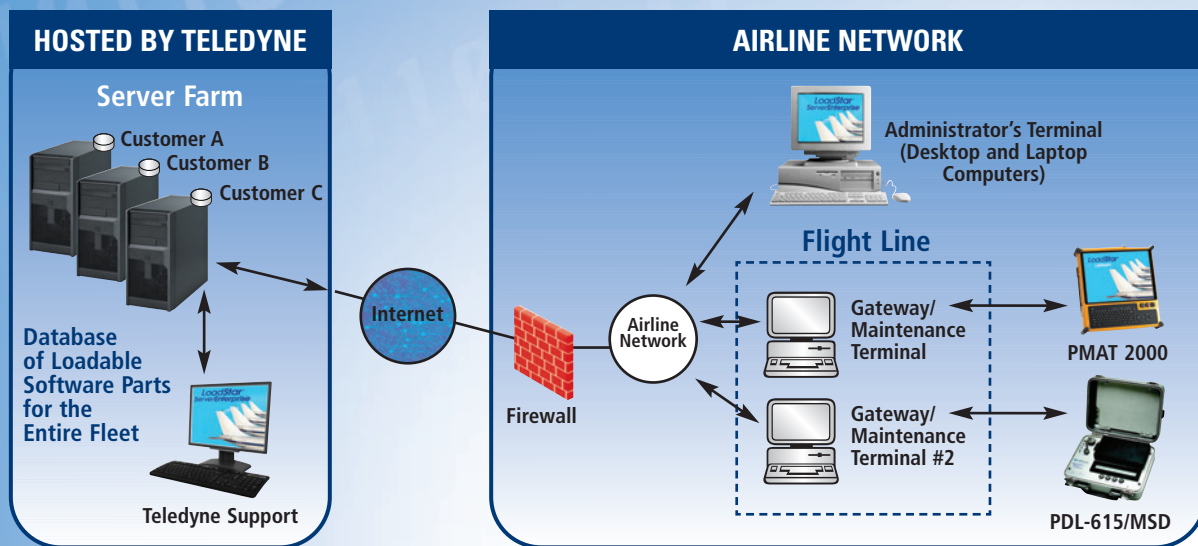
REMOTELY HOSTED LSE

No 'IT' Infrastructure Needed at the Airline
to Utilize the Power of LoadStar® Server Enterprise

Teledyne's full service LSE networking solution provides:

- Dedicated resources per customer
- LSE web server ,database server and WGCM to support WGL/AirLAN
- Server maintenance
- Automatic upgrades of the LSE server's software
- 24-hour customer support
- Maintenance of LSE software and database
- LSE software for Gateways, laptop computers and loaders. Customer provides the hardware

System Architecture



KEY BENEFITS

- Reduces IT overhead and support needs
- Reduces capital acquisition costs
- Install a system for electronic delivery of Loadable Software within weeks not months
- Provides full backup and redundancy for secure and reliable operation

KEY FEATURES

- Load Software Parts manually and through LSE's electronic delivery
- Manages Software Part configuration by tail number across your fleet
- Reports on aircraft, loader and system configuration. Automatically compare your aircraft's authorized configuration with the reported configurations.
- Tracks delivery and provides reports of loaded Software Parts
- User access control and encryption for security and reliability
- Easily expandable from a single LSE Gateway and one data loader to multiple Gateways and loaders
- Users can trial LSE for wireless distribution through AirLAN or WQAR to the eADL