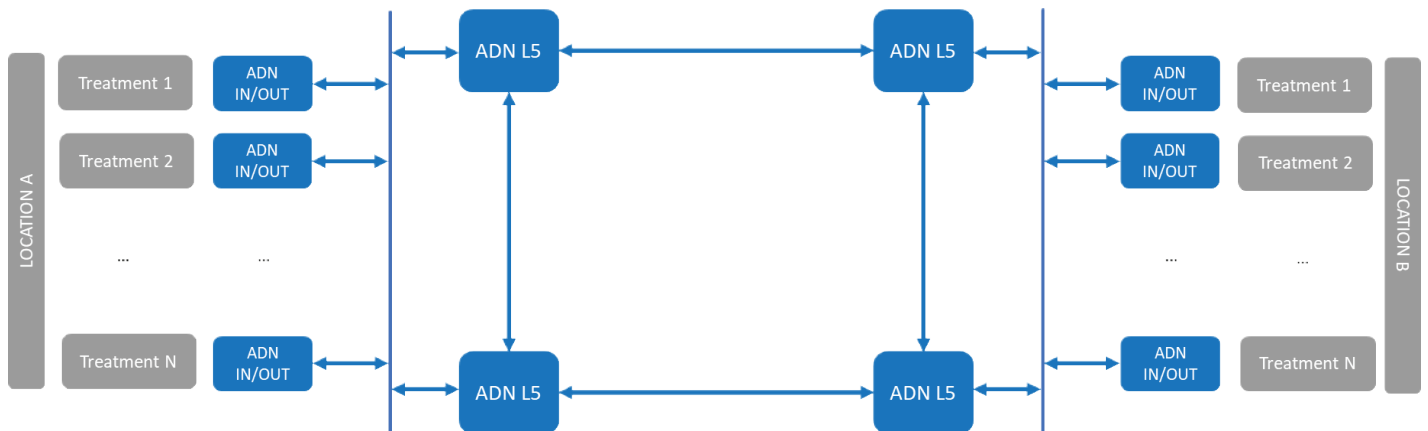


ADN L5

Services securization

ADN, Adaptive Dynamic Network, brings a new intelligence into networks.

ADN L5 is a middleware which securizes critical services availability into LAN or WAN environment. This middleware relies on adaptive technologies.



Grid computing

Distributed architecture and hot redundancy allow workload distribution and contribute to improve the overall efficiency of your systems.

Symmetrical encryption

Data and streams can be protected by INES technology (Intelligent Network Encryption System), a polymorphic advanced encryption system developed by JLME.

Replication

With ADN L5 you can easily spread your services on a set of hardware distributed over LAN or WAN: parallelism of tasks improve your production.

ISO model compliant

At the 5th level of ISO model ADN L5 middleware can be integrated easily to any architecture. Takes benefit from ADN L5 services for all application with SLA constraints.

Features

- Bypass networks latencies
- Failure detection and work around
- Identification and authentication
- Transactions securization
- Dynamic workload distribution
- Grid Computing
- Parallelization of treatments
- Automatic duplication of information
- Automatic synchronization of objects
- Virtual addressing above TCP

A complete suite

ADN L5

ADN SYNCHRO

