



The demand for quality, availability and security

Challenge:

Support the deployment of a mobile solution. Safe, reliable and continuously available

Solution:

> AppliDis Fusion

Benefits:

> Roaming application access adapts to the movements of caregivers

> Optimisation of the use of resources

> Increased security level of information system

> Improved handling of printing

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The simplicity of AppliDis, the software publisher references in the field of health as well as the price and the very structured response of the integrator, convinced us of the choice of the solution.

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Manager of IT systems, CHIVA



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The challenge

In 2009, Val d'Ariège Central Hospital (CHIVA) wished to modernise its IT infrastructure and simplify the workstations to make them accessible to all users. The solution advocated by its integrator partner should bring a high level of ergonomics for access of workstations and business applications. The solution AppliDis of Systancia was chosen because it corresponded perfectly to these requirements.

The solution

With AppliDis Fusion of Systancia, Val d'Ariège Central Hospital facilitates the access to resources, optimises the security and simplifies the administration tasks. Thanks to Systancia, Val d'Ariège Central Hospital succeed to manage more than 1400 employees spread into 9 establishments and 500 workstations distributed in the various services virtualising all of its' applications.

Four problems, one solution

Four major issues have been identified and should be taken into account: the geographical dispersion of users (the populations concerned with the project were dispersed in several groups on different sites), the migration of workstations (80% of workstations reached the end of rent), the heterogeneity of the information system (one patient record system centralized, but 33 applications from different vendors) and finally compliance with the strict framework of the confidentiality decree.

Rationalize the use of workstations

The IT department of CHIVA would like to adapt the operation mode of workstations to business requirements, particularly in terms of access to information. As often in the hospital sector, carer personnel of CHIVA are mobile and rarely access the same workstation. They needed to connect in a very short time and safely to their business applications. Advanced functionality of roaming session proposed in AppliDis solution has achieved these objectives.

A unique tool to centralise the execution of applications

The AppliDis solution offered to CHIVA a central administration of the solution, of the applications and overall supervision of the infrastructure for ensuring high availability of services. The AppliDis solution, due to its integration with SSO solution CHIVA, also responded to the safety requirements in allowing the deployment of strong authentication solution and a strengthening of secondary authentications.

