Are your clients' data safe? GP Dati complies to PCI DSS for protecting them!

Credit cards are commonly requested by hotels for guaranteeing reservations. But are CC data stored into Pms really safe?
Frauds generate every year losses for billion euros. That's why American Express, Discover Financial Services, JCB, MasterCard Worldwide and Visa International founded the Payment Card Security directive, known as PCI DSS standards, with the goal of guaranteeing CC data security. These companies as well as more and more tourism operators are already requesting merchants to comply to PCI DSS.

GP Dati complies to PCI DSS

GP Dati is one of the first PMS vendors to be certified according to the strict criteria of such International policy.

GP Dati's SCRIGNO web property management software suite and the entire datacenter where it's hosted obtained the PCI DSS certification.

That means that, by adopting SCRIGNO hosted solution, not only you can minimize your hardware investments and optimize your software configuration, but also you can guarantee to you and your clients the utmost security and data protection.

Risks of not being PCI DSS compliant for a merchant in case of fraud

Reimbursement of stolen funds

Costs for the regeneration of cloned credit cards

Termination of contracts with Credit Cards issuers

Loss of reputation towards the clients

Possible exclusion from franchising chains and hotel brands

GP Dati now partners with ⌐IX Payment Services

With the view of offering protection and higher guarantees to its clients, GP Dati entered into a partnership with SIX Payment Services.
Among the founders of PCI DSS, SIX Payment Services is one of the World leading companies for credit card-related services and payment solutions.
The agreement regards the integration into SCRIGNO PMS of the solution 3CIntegra Hospitality.
3CIntegra Hospitality allows to manage directly from PMS the credit cards transactions through a secure technology.
In practice it captures the transactions from the front-office system, allowing to perform credit card pre-authorization at check-in, to simplify the procedures for checking out and to have various features including DCC (Dynamic Currency Conversion) for payments in currencies other than the euro.