

Subjects: Data Access

Occupation: Information Systems Manager

Data type: Private

How can I protect customer data?

A political party entrusted the management of its IT to a private company.

The databases were hacked and deputies received text messages and emails insults.

The hackers used an SQL injection, discovered by chance by using a search engine, which allowed them access to 160 databases in connection with the party, as the subcontractor had left his server and MySql open and used the same password for all of them.

A private company who used the current technology, carried out a public communication monitoring between hackers, and discovered the computer hackers through the online robots

We can never be too careful, especially if one contracts out its computer system. It is wise to check the security offered by the private company.

Recommendations

The party subcontracted a hosting company without defining a security policy. Either the controller of the data file is responsible for processing the data he performs directly or by subcontracting. The controller of the data file is responsible for the security of the data he processes, and must regularly assess security measures taking into account the risks related to data protection.

Basic principles

Data security

Resources

<http://www.rue89.com/2011/11/08/les-donnees-personnelles-dun-millier-de-cadres-ump-piratees-226342>