

SHOWCASE



PROJECT NAME

CloudComputing.PT

COUNTRY

Portugal

WEBSITE: <http://www.cloudcomputing.pt/en/>

The CloudComputing.PT business project provides innovative technological services and adds value to the business market in the areas of Mobility, Security and Cloud Computing. Its mission is support organizations to work more agile, simple and secure way. Being efficient is to share real-time with the right people, anywhere. The optimization goal of this company is based in what organizations need to know about the responsiveness of technology services provided to customers and employees. It is necessary to measure real-time service levels and proactively identify abnormal situations, whether in applications, infrastructure or in the workplace.

Companies have to deal with the massification of mobile devices used by employees, customers and business partners and respond to the growing number of requests for interconnection to corporate services. The answer to better manage this reality is to adopt flexible technology solutions and customization services tailored to the reality of each business.

Certification:



CloudComputing.pt successfully completed the technical certification process in Oracle Identity Governance Suite 11g.

With this expertise it now integrate a very small group of 8 integrators worldwide and the only one in Portugal with this set of technical skills. This status confirms the repeated investment in deepening its valences in Identity and Access Management with Oracle as the preferred technology partner.



CloudComputing.pt successfully completed the Expert technical certification process in Enterprise Mobility Management Technology (MDM / BYOD) AirWatch. Being the only national company with this status, CloudComputing.pt reinforces their skills in order to increase its technical capacity and level of expertise in mobility.

Solutions:

- Mobile Device Management (MDM & BYOD);
- Mobile OS Customization.

Security:

- WebServices Secure Gateway;
- Network Access Control for Mobility.

Optimization:

- Infrastructure for Mobility;
- Application and Network Monitoring.

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