



Corte dei Conti (National Audit Court)
Rome, Italy
www.corteconti.it

Industry:

Public Sector

Employees:

4,000

Oracle Products & Services:

Oracle Beehive
Oracle Collaboration Suite
Oracle Unified Messaging
Oracle Database
Oracle Real Application Clusters

Implementor:

Oracle Consulting

“The technical features of Oracle Beehive provide us with the ability to quickly respond and react when protecting the security of different communications. It also helps us save a considerable amount of time and money dedicated to management—enabling completely new ways of working at an undeniably lower cost.”

– Michele Melchionda, Systems and Network Area Manager, Corte dei Conti

Corte dei Conti Improves Communications to Save More Than US\$1.5 Million Dollars Annually

Corte dei Conti, the National Audit Court, is Italy’s constitutional auditor. It is autonomous and independent of the other powers of the state to which the constitution assigns important functions of control and jurisdiction. Corte dei Conti oversees proper management of public resources, ensures overall financial balance, and guarantees the regularity, efficacy, and efficiency of administrative actions.

Challenges

- Offer a single, dependable, consistent platform for using teamwork tools (mail, calendars, workspaces, Web conferences, attendance records, mobile devices)
- Guarantee the security of all documents generated with or without teamwork tools using a single, dependable search tool
- Introduce a single repository of information to eliminate the risk of duplication and manipulation of a vast volume of documentation and minimize the organization’s vulnerability and risk of exposure to attack

Solution

- Worked with Oracle Consulting to create a single information-sharing tool with Oracle Beehive to handle 200,000 memoranda, 100,000 files, 3 million pages, 100,000 to 120,000 ordinary letters, and 40,000 letters sent by registered mail
- Eliminated duplication of documentation by filing documents in a dependable, secure database structure—reducing costs for the public sector organization
- Guaranteed content security thanks to the solidity of Oracle Real Application Clusters
- Enabled the application to exist exclusively in enterprise environments—resulting in low vulnerability and a significant reduction in exposure to attack
- Used Oracle Beehive in application-to-application mode with invocation of native Web services and inclusion in the National Audit Court’s service-oriented architecture (SOA)
- Significantly reduced the cost of communications within and beyond the institution using teamwork tools, saving approximately US\$1.5 million dollars per year