

COBA

Presentation for the press, 13.11.2000 Tuomas Koskenranta





Could it be possible, that:

- The building orders for itself the nearest maintenance service, security guard or maintenance part when needed, or tells the cleaning personnel that the negotiation room is now empty
- The devices from different providers are behind the same WWW or WAP interface, and typical situations are generated automatically
- Building industry develops a Linux-like common, shared network operating system into building automation
- The main principles of the system can already be demonstrated





Summary - project goals

- Building automation will be turned open (LON, internet)
- Using building automation through mobile device is an automatic feature, both locally (Bluetooth) and remotely (WAP/SMS)
- Both fixed and mobile connections can be utilized
- Project results will be applied for the needs of installation, facility usage and management, in areas of home automation, building automation and industrial automation
- Increased module production volumes, lower prices
- New networked e-business value chains in service production, with automatic connection to services
- Positioning of the user and location of the automation devices are utilized in systems and services