



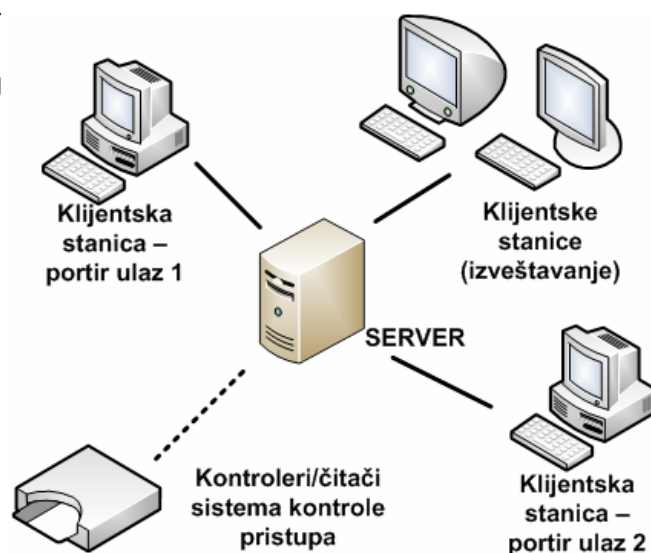
MODERN CONCEPT TO REALIZATION COMPANY'S DOORMAN SERVICES

- Monitor and record visitors within your office building
- Registration of visitors
- Records of the presence of employees in real time
- Checking the safety data of visitors during the application process
- A wide range of current and periodic reports on visits

Visitrack replaces significantly improves the efficiency of manual tasks associated with doorman service office buildings. Manual system is not only slow, inaccurate, no longer provides many essential features for the organization of modern business facilities regarded as indispensable. With a **Visitrack** get all these possibilities - automation of monitoring visits, safety checks, centralized archive management reporting ...

Visitrack can be implemented as a stand-alone system, but open architecture of this application, allows its quick and easy integration into the existing access control system within the building users.

- The basic configuration includes a computer, and controller / terminal for access control with integrated and / or separate proximity RFID readers placed at the front door
- For integration into the existing access control system requires only the implementation of the network connection to the existing database system



Centralized management, network division of data and reports, ensure that the application can be easily installed and used on multiple workstations and a number of locations in the building (eg. The Secretary of computers selected sectors and / or private companies within the facility), with information relevant only to those sectors / companies.

The user interface for entering data on a visit / visitor - simple masks and menus - enable fast, accurate and efficient intake contemporary data. Once entered data become available for subsequent visits. When entering data on every visit, it automatically checks the visitor compared to locally-defined security list.

Since the application is integrated with existing access control system, provided is a fast on-line review of the employee, group or department are absent (when the optional with date / time of return to work).

Visitrack provides:

- Opening, closing and canceling visits
- Online review of dailies and active visits
- At the same time viewing visits and opening visits
- Security list of visitors
- Detailed MS Excel and PDF reports on visits by various criteria
- Defining arbitrary form of reports within the application to suit your needs
- A retrospective review of visits by various criteria
- Archive of all actions performed in the application
- Multi-user work
- Different levels of user profiles and privileges (doorman, administrator ...)

The screenshot shows the Visitrack application window. At the top, there's a menu bar with 'MENU', 'Akcije', 'Opcije', and 'Pomoc'. Below it, a tabbed interface shows 'Današnje posete', 'Arhiva poseta', 'Pregled događaja', and 'ItpFilterSimple'. The main area displays a table of visits with columns: Posetilac, Kartica, Dokument, Preduzeće, Poseta, Datum, Početak, Kraj, and Zaposleni. The table contains three rows of data. Below the table, there's a form for 'Nova poseta' with fields for 'Ime', 'Prezime', 'Država', 'Dokument', 'Broj dok.', 'JMBG', 'Mesto izd.', 'Država izd.', 'Preduzeće', 'Vreme ulaska', 'Tip posete', 'Broj kartice', 'Broj naloga', 'Vozilo', 'Reg. broj', 'Zaposleni', and 'Napomene'. There are also radio buttons for 'nova' and 'bez izjave'.

It is also on-line overview of ongoing visits (start, end, information about the visitor, employee) as well as multi-criteria monitoring and archiving of data on visits / visitors (by date, time, visitor, employee, sector / enterprise, etc.). Retroactive reports such as the number of visits and determining who and when received by any visitor can be generated at any time and will always be guaranteed that every visit will be registered and archived correctly.

The screenshot shows the Visitrack application window with the 'Pregled događaja' tab selected. It displays a table of actions with columns: Id, Datum i vreme, Korisnik programa, and Akcija. The table contains several rows of data. Below the table, there's a form for 'Forme izveštaja' with fields for 'Naziv', 'Dnevni izveštaj', and 'Uključene kolone'. There are also buttons for 'Obrisi', 'Dodaj', 'Sačuvaj', and 'Zatvori'.