Employee Database

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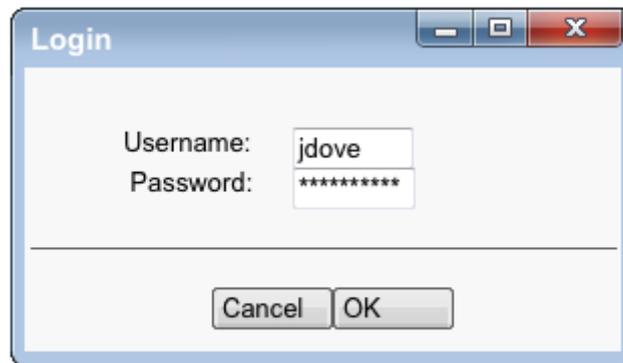
Contents:

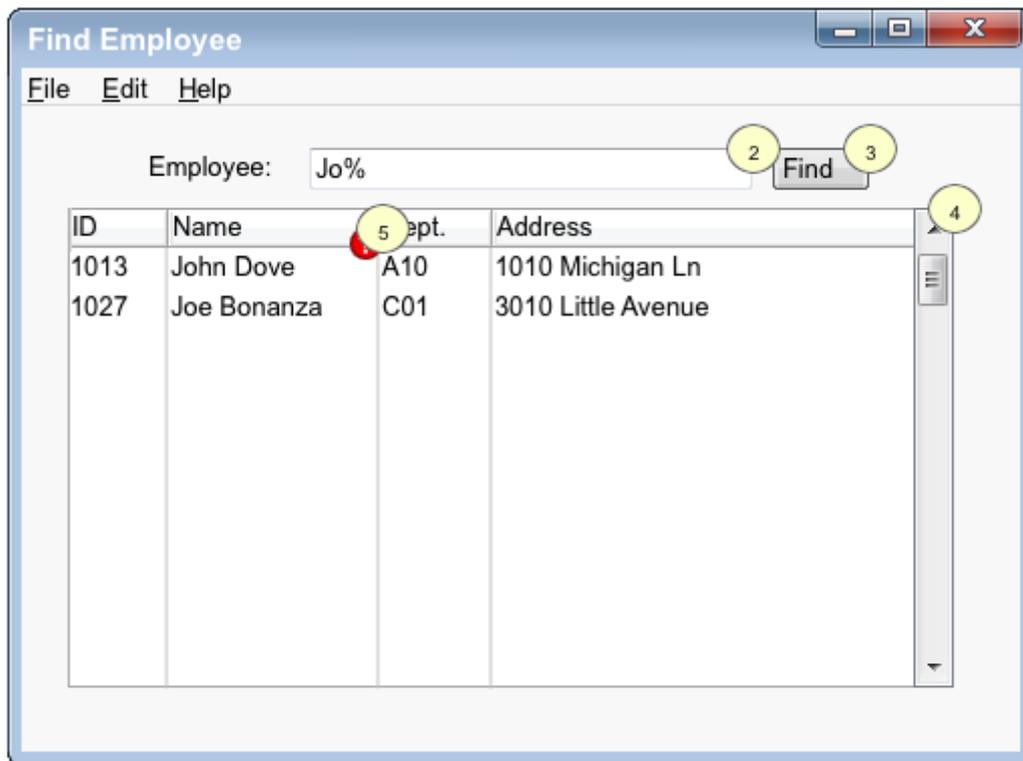# Scenario - Check Employee

Login

When opening application, user has to identify herself and log in. Application checks user's identity and authorizations and "remembers" it for further use in kind of "security token".

Find Employee

Most basic usage scenarios start with user searching employee database and finding the particular employee. Search has to filter employees in realtime as the user types characters of user's name or surname. When user clicks on any particular employee in the grid, app presents detailed data for that employee.

2. Search Criteria
3. Find employees that match criteria
4. Employee data: ID, name, department, address
5. To sort by ID or by name?

Employee Details

Data for any particular employee is divided into "Personal", "Contact" and "Office" data groups. If user has proper authorization, he can edit employee's data on the spot.

2. Different roles have authority to either only read or both read and edit the personal, contact or office data, respectfully.

3. Department is chosen from dropdown list of valid departments. If user has security rights to change persons department, then valid departments to choose from are all departments flag as such for user's role.

4. Address is free text field. In future version it is supposed to be integrated with lookup tables already in place on central system.

Scenario - Web

Employee DB Homepage