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#pragma once
//=====
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// Section: DBS211NFF
// Workshop: Part 2 of Assignment
//=====
#include <occi.h>

using oracle::occi::Environment;
using oracle::occi::Connection;
using namespace oracle::occi;

namespace dbs
{
    struct Employee
    {
        int employeeNumber;
        char lastName[50];
        char firstName[50];
        char email[100];
        int officeCode;
        int managerID;
        char extension[10];
        char jobTitle[50];
    };

    int menu(void);
    void menuTitles();
    void displayEmployee(Employee*);

    int checkValue();

    void displayAllEmployees();
    void displayFindEmployee();
    int findEmployee(Connection*, int, Employee*);

    void displayAddEmployee();
    void insertEmployee(struct Employee* emp);
    void insertEmployee(Connection* conn, Employee* emp);
    void displayUpdateEmployee();
    void updateEmployee(int employeeNumber);
    void updateEmployee(Connection* conn, Employee* emp);
    void displayDeleteEmployee();
    void deleteEmployee(Connection* conn, int employeeNumber);
    void terminate(Environment*, Connection*);
}

```