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In [8]: class employee:
        count = 0
        def __init__(self):
            self.name = None
            self.place = None
            self.department = None
            employee.count = employee.count + 1
            self.eid = 'EMP' + str(employee.count)

        def update(self):
            self.name = input("Enter Name: ")
            self.place = input("Enter Place: ")
            self.department = input("Enter department: ")

        def display(self):
            print("Employee ID:", self.eid, " Employee Name:", self.name, " Place:", self.place,
                  " Department:", self.department)

n = int(input("Enter the total number of Employees: "))

emp_list = []
for i in range(n):
    emp = employee()
    emp.update()
    emp_list.append(emp)

print("The Employee Detatis are:")
for emp in emp_list:
    emp.display()

```

Enter the total number of Employees: 2

Enter Name: John

Enter Place: Canada

Enter department: Testing

Enter Name: Ram

Enter Place: Mysuru

Enter department: Finance

The Employee Detatis are:

Employee ID: EMP1 Employee Name: John Place: Canada Department: Testing

Employee ID: EMP2 Employee Name: Ram Place: Mysuru Department: Finance