emp — EMPLOYEE

empDescr — DESCRIPTION

exists in empDescr — P_HIGH

(empDescrDesig, employeeName)

(empId, empName, empBusy)

(empDescrName, empDescrDesig)

(empDescrDesig, employeeName, amt)

(empDescrDesig,amt)

[empName = empDescrName]

Amount — INT

amt

T

(empDescrDesig, employeeName, amt)

toDelete — EMPSALARY

Salary — SALARY

```
input ();
output (employeeName);
action
let
val employeeName = "Aman";
in
(employeeName)
end;
```

(empDescrDesig, employeeName, amt)

Write Lock

1`()

not exists in empDescr

(empDescrDesig,amt)

var empDescrName, empDescrDesig : STRING;
var empId, empName, empBusy : STRING;
var employeeName : STRING;
var amt : INT;

colset DESCRIPTION = product STRING * STRING;
colset EMPSALARY = product STRING * STRING * INT;
colset EMPLOYEE = product STRING * STRING *STRING;
colset SALARY = product STRING * INT;
colset INT = int;
colset STRING = string;