1. **Employee Table**
   a. Id
   b. Sil_id
   c. Name
   d. Etc…
   e.
2. **PerformanceMaster**
   id = db.Column(db.Integer, primary_key=True)
   name = db.Column(db.String(250), unique=True)
   description = db.Column(db.String(1500))
   score = db.Column(db.Integer , nullable= False, default=5)
   weight = db.Column(db.Integer , nullable = False) #85 , 20

3. **Admin Table for the HRs**
4. **ManagerTable (amny to many)**
   a. **Id**
   b. **Emp_id -> emp.id**
   c. **Manager_id -> emp.id**

5. **Workflow ->**
   a. **Id**
   b. **workflowItem -> workflowItem.id**
   c.

6. **WorkflowItems->**
   a. **Id**
   b. **Name**
   c. **Assigned_to -> emp.id**
   d. **Description**

7. **PerformanceItem**
   a. **id = db.Column(db.Integer, primary_key=True)**
   b. **perf_master -> performanceMaster.id**
   c. **score = db.Column(db.Integer , nullable= False, default=0)**

8. **TransPerformance**
   a. **Id**
   b. **Date**
   c. **manager**

Per. Appr.

1. Tasks finished avg per week - 80% - 4/5 - Net Score - (4/5)*85%
2. Bugs fixed - 20% - 2/5 - Net Score (2/5)*20%

Total Score = 0.68(**1**) + 0.08(**2**) = 0.76 = **76%**