Screenshot-1 (all the testcases shown under ClusterB)
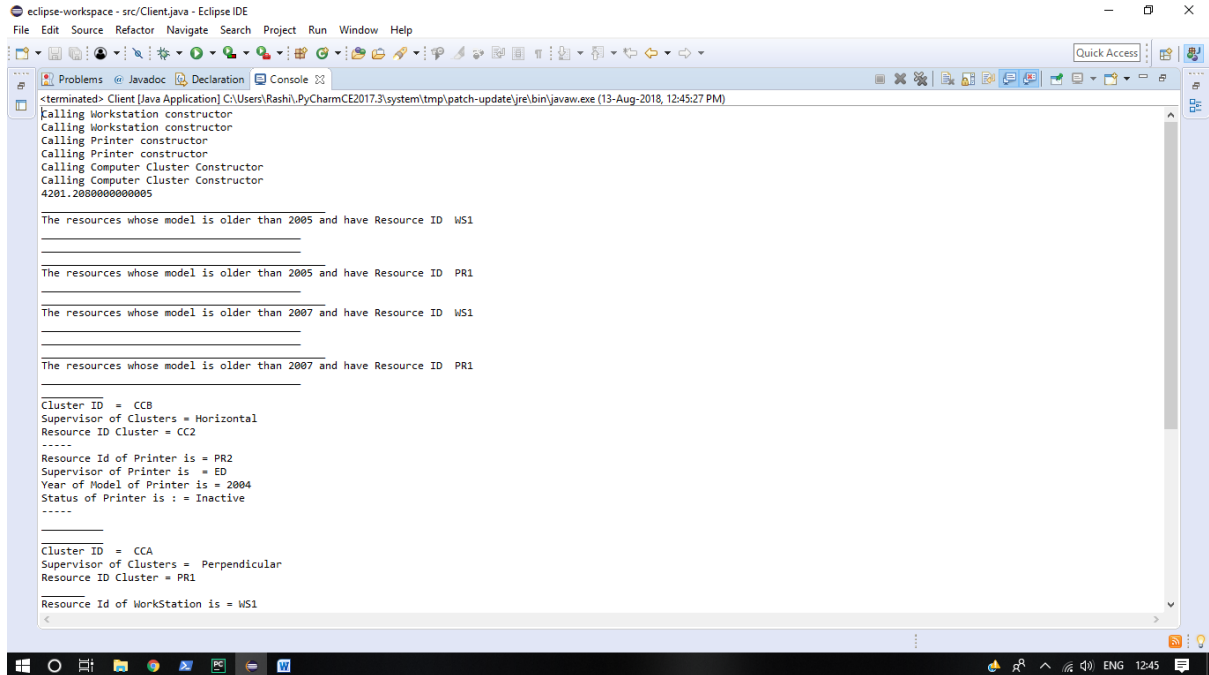
1. Calling constructors of every class.
2. The Resources whose model is older than respective years passed as Parameters in oldModel() with ID's.
3. Details of ClusterB- with ClusterId, clusterSupervisor, , reosurceId, and details of ClusterA.

Screenshot-2 (all the testcases shown in ClusterB)

1. **Setting the resources inactive, when removed from the cluster.**
2. **Resources added to the cluster are set to Active(by default).**
3. **Showing Printer2(resource falls under ClusterA) as inactive.**
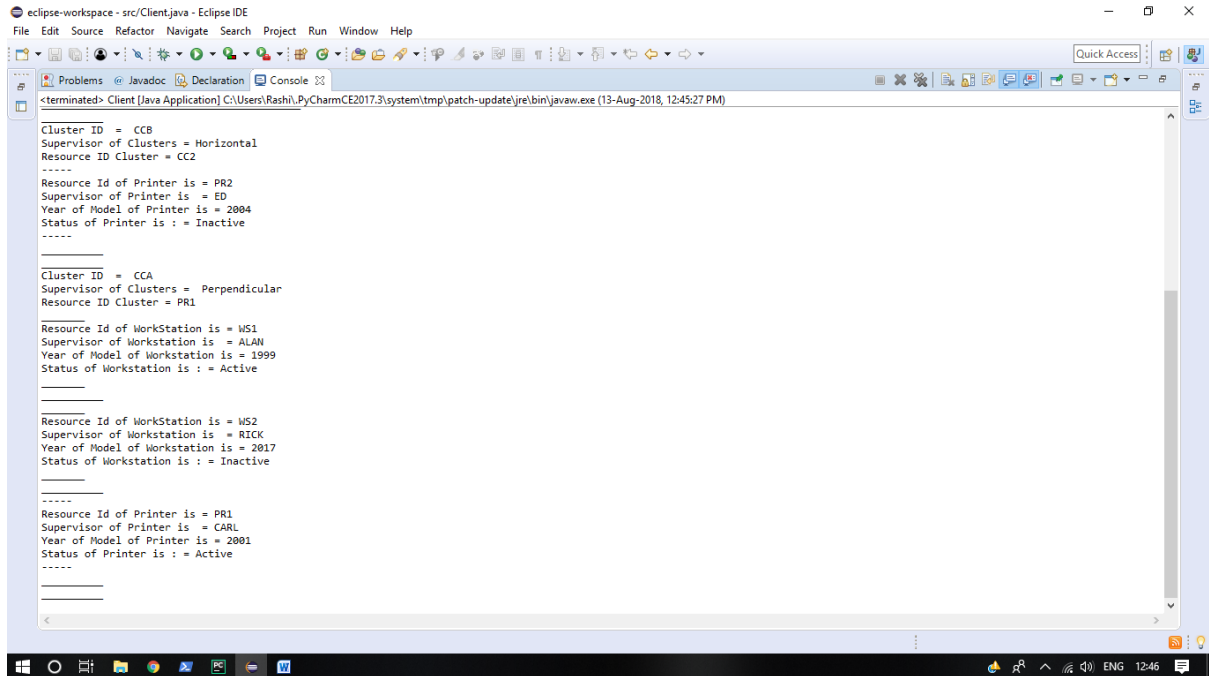


```
Cluster ID  =  CCB
Supervisor of Clusters = Horizontal
Resource ID Cluster = CC2
-----
Resource Id of Printer is = PR2
Supervisor of Printer is  = ED
Year of Model of Printer is = 2004
Status of Printer is : = Inactive
-----
_____

Cluster ID  =  CCA
Supervisor of Clusters =  Perpendicular
Resource ID Cluster = PR1
_____
Resource Id of WorkStation is = WS1
Supervisor of Workstation is  = ALAN
Year of Model of Workstation is = 1999
Status of Workstation is : = Active
_____

Resource Id of WorkStation is = WS2
Supervisor of Workstation is  = RICK
Year of Model of Workstation is = 2017
Status of Workstation is : = Inactive
_____
-----
Resource Id of Printer is = PR1
Supervisor of Printer is  = CARL
Year of Model of Printer is = 2001
Status of Printer is : = Active
-----
_____
```