data & sead.cisv ("Churn_Modelling.cisv")

data & Estimated Salary salary-group < vector (mode = "character", length = now (data)) salary-group [dota & Estimated Salary < 10000] < "Low" salary_group[data\$EstimetedSalary>=10000 f data\$ EstimatedSalary < 100000] < "Medium" salary-group[data\$EstimatedSalary >= 100000] < "High" sal_factor < factor (salary-group, levels = c("Low",
"Medium", "Hight"), ordered=T) data < chind (data, sal-factor) write. csv (data, "Lab-4/exported-data-2.csv")