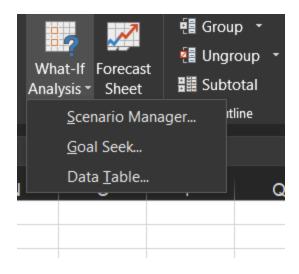
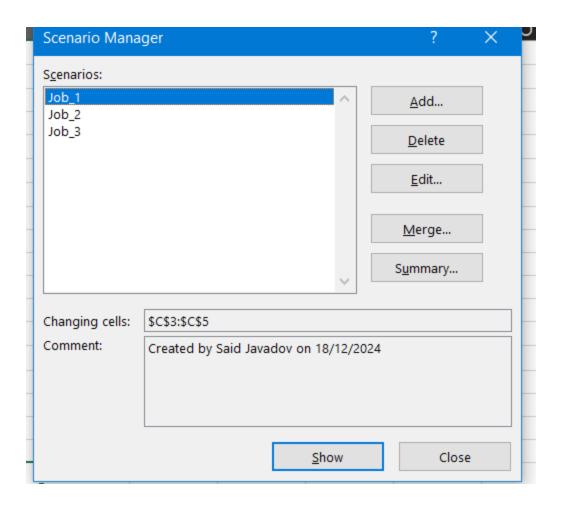
What_lf_Analysis

					_
Input	Cells	Job	Base Salary	Bonus	Annı
Base Salary	\$ 60.000	Job 1	60.000	10%	
Bonus	91%	Job 2	80.000	15%	
Annual Raise	5,5%	Job 3	120.000	5%	
Resul	t Cells				
Year	Amount				
)	\$ 114.644				
	\$ 120.964				
	\$ 127.632				
3	\$ 134.668				
ļ	\$ 142.092				
Γotal	\$ 640.000				



What_If_Analysis 1



Scenario Summary					
	Cur	rent Values:	Job_1	Job_2	Job_3
Changing Cells:					
base	\$	60.000	\$ 60.000	\$ 80.000	\$ 120.000
bonus		10%	10%	15%	5%
raise		1,5%	1,5%	1,2%	0,8%
Result Cells:					
Year0	\$	66.000	\$ 66.000	\$ 92.000	\$ 126.000
Year1	\$	66.990	\$ 66.990	\$ 93.104	\$ 127.008
Year2	\$	67.995	\$ 67.995	\$ 94.221	\$ 128.024
Year3	\$	69.015	\$ 69.015	\$ 95.352	\$ 129.048
Year4	\$	70.050	\$ 70.050	\$ 96.496	\$ 130.081
TotalSalary	\$	340.050	\$ 340.050	\$ 471.173	\$ 640.161

What_If_Analysis 2