# Computer Networks (UE23CS252B) - Mini-Project - Rubrics - Cisco Packet Tracer

| Criteria \ Marks | 5-Marks | 4-Marks | 3-Marks | 2-Marks | 1/0-Mark |
|---|---|---|---|---|---|
| **Demonstration** | An error free demonstration as mentioned in the abstract. Answering 95% of the questions. | An error free demonstration as mentioned in the abstract. Answering 85% of the questions. | An error free demonstration as mentioned in the abstract. Answering 60% of the questions. | An error free demonstration as mentioned in the abstract. Answering <50% of the questions. | Errors or buggy demonstration and not answering almost any question. |
| **Number of Nodes** | Minimum 50 nodes all configured and working. No device should be dummy. | <50 > 40 Nodes. All configured and no dummy | < 40 > 30 Nodes . All configured and no dummy. | < 30 > 25 nodes. All configured and no dummy. | < 25 nodes. |
| **Scenario** >Hospital >HomeAutomation >Bank >University >Government office >Conference >DataCenter >Retail Shop etc.. | A proper scenario in which multiple clients are accessing multiple remote resources/services has to be implemented. | A proper scenario in which a single client is trying to access multiple services/resources | Proper scenario in which a single client accesses a single resource. | A random deployment of nodes without a proper scenario in which the client is accessing remote resources. | Random or Buggy deployment without any interaction. |
| **Configuration Change** (Includes addition/removal of nodes, configuration of services or server/routers/ devices.) | Able to change the configuration as suggested by the reviewer. Topology works fine as expected without breaking the setup. | Able to change the configuration as suggested by the reviewer. Topology works fine as expected but breaks part of the setup. | Able to change the configuration as suggested by the reviewer. Breaks the complete setup. | Not able to change the configuration as suggested by the reviewer. But the approach to configure is right. | Not able to change the configuration as suggested by the reviewer. Has no idea where to change. |
| **SSL VPN Setup** [https:// www.packettracernet work.com/labs/lab16- asa-webvpn.html] | A working SSL VPN scenario Implementation with explanation. | A working SSL VPN scenario Implementation without explanation. | A buggy SSL VPN scenario Implementation. With explanation. | A buggy SSL VPN scenario implementation. No explanation. | No SSL VPN scenario implementation. |