**Scenario 1:** Daisy Chain Network Server in Basement

A screenshot of a computer

Description generated with very high confidence

**Scenario 2:** Daisy Chain Network Server on Fifth Floor

|  |  |  |
| --- | --- | --- |
| A screenshot of a computer  Description generated with very high confidenceA screenshot of a computer  Description generated with very high confidence |  | A screenshot of a computer  Description generated with very high confidence |

**Scenario 3:** Collapsed Backbone Network

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| A screenshot of a computer  Description generated with very high confidenceA screenshot of a computer  Description generated with very high confidence |  | A screenshot of a computer  Description generated with very high confidence |

**REFLECTION**

In this activity, I learned about the Daisy chain and Collapsed Backbone network architecture. Between the Daisy Chain network server in the basement and Daisy Chain network server on the fifth floor, the later is the better network topology since the latency of all levels is almost the same. Unlike the Daisy Chain network server in the basement where the 10th floor has much higher response time than the 5th floor and the basement. However, based on the result of the simulation in comparing all network topology, collapsed backbone network has least response time and is therefore recommendable as a LAN architecture especially for a multistory building.