**Experiment-7**

**Design and Configuration of Hybrid Topologies using Packet Tracer. Step1: 7 switches and 8 PCs**

**A group of computer icons

AI-generated content may be incorrect.**

**Step2: connect fast ethernets from switch to switch and switch to PCs**

**A diagram of a network

AI-generated content may be incorrect.**

**Step3: Assign IP address for each PCs**

**IP address for PC30:192.168.1.7**

**IP address for PC31: 192.168.1.8**

**IP address for PC32: 192.168.1.9**

**IP address for PC33: 192.168.1.10**

**IP address for PC34: 192.168.1.11**

**IP address for PC35: 192.168.1.12**

**IP address for PC36: 192.168.1.13**

**IP address for PC37: 192.168.1.14**

**Step4: allocate the message**

**A diagram of a network

AI-generated content may be incorrect.**

**Result: message sent successfully from PC30-PC37**