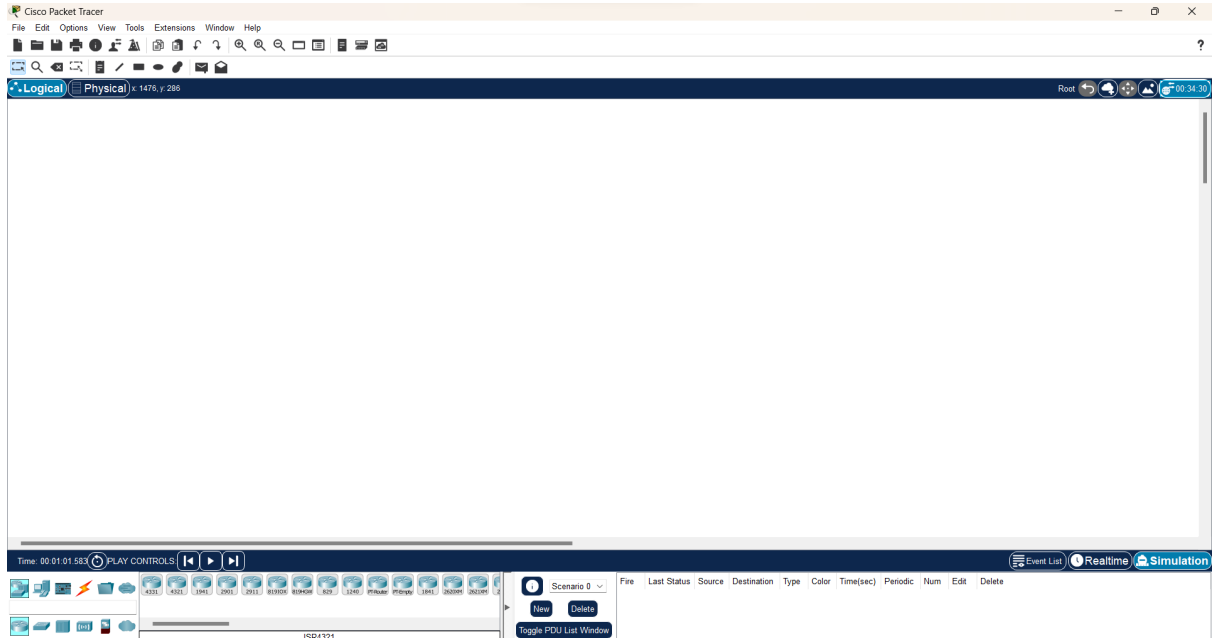
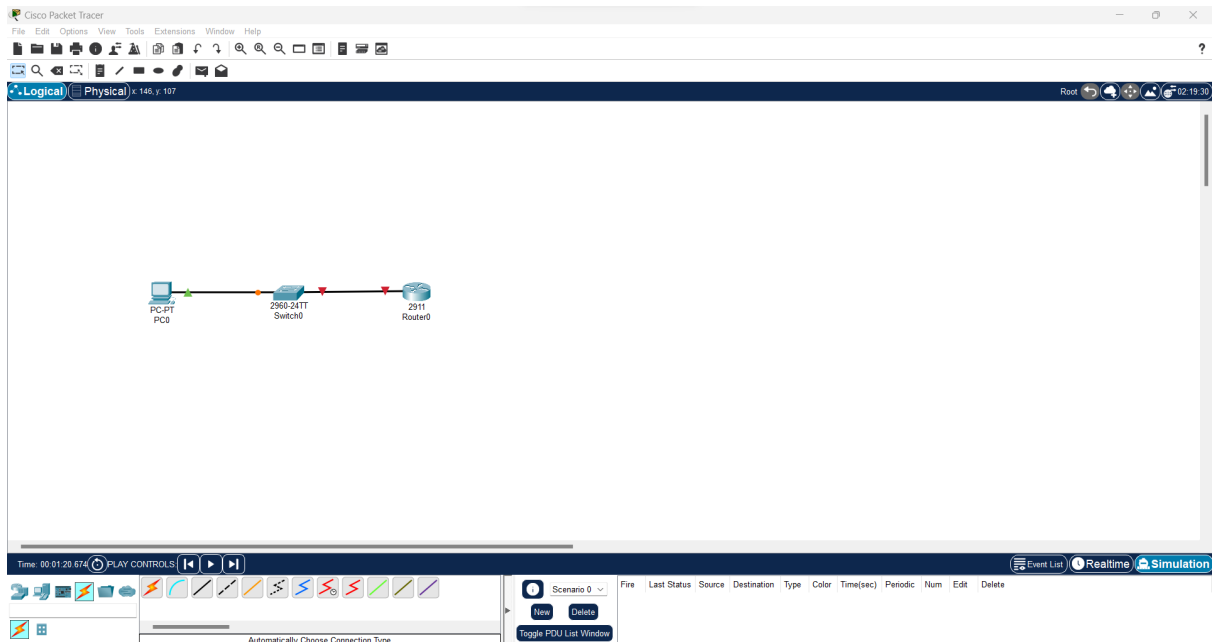


CREAZIONE DI UNA RETE DI CALCOLATORI CON IL TOOL CISCO PACKET TRACER

1. INSTALLAZIONE E APERTURA DI CISCO PACKET TRACER



2. SELEZIONE E CONNESSIONE DI PC-SWITCH-ROUTER

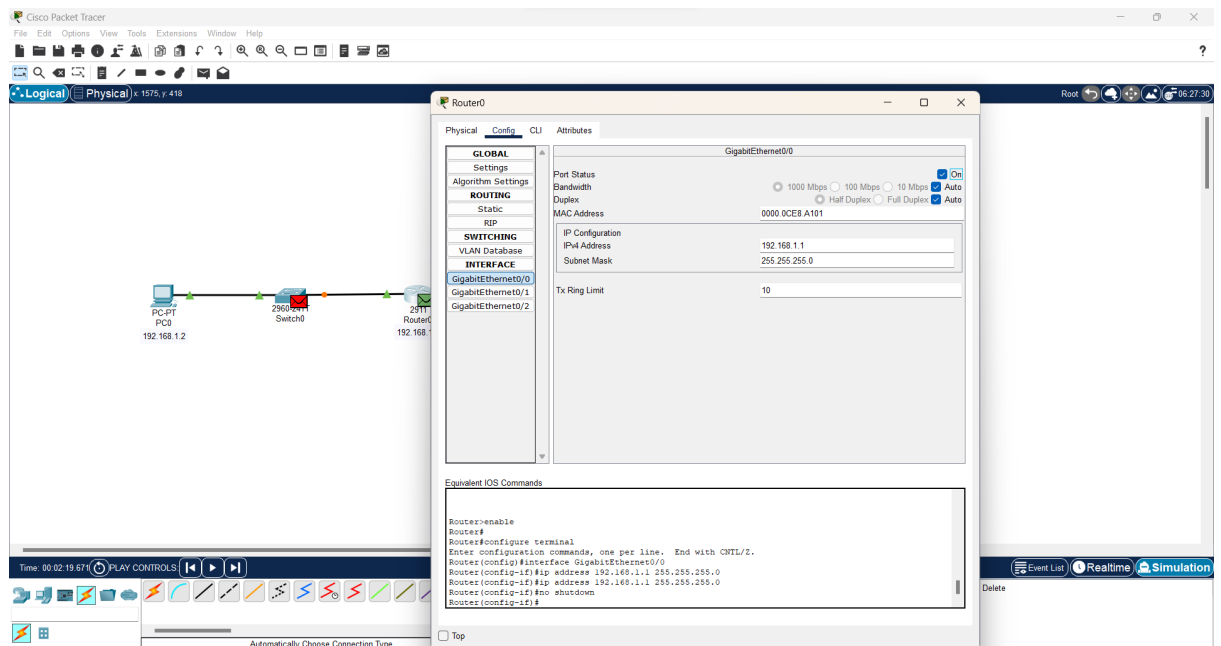


3. ASSEGNAZIONE E CONFIGURAZIONE INDIRIZZI IP (PC;ROUTER)

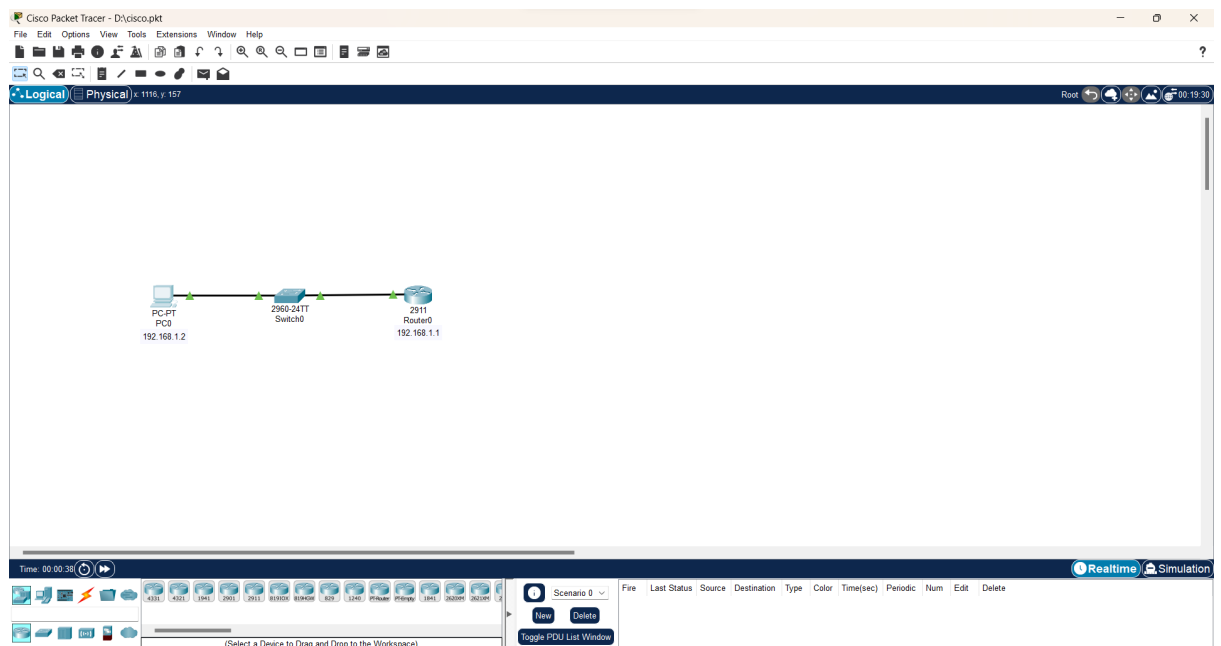
The image displays two screenshots of the Cisco Packet Tracer software interface, illustrating the configuration of IP addresses for a PC and a router in a network topology.

Top Screenshot: Shows the main workspace with a network topology. A PC (PC0) with IP 192.168.1.2 is connected to a switch (2960-24TT Switch0), which is connected to a router (2911 Router0) with IP 192.168.1.1. The interface is set to Logical/Physical view.

Bottom Screenshot: Shows the configuration window for PC0. The configuration is set to Static IP configuration. The IP Address is 192.168.1.2, and the Subnet Mask is 255.255.255.0. The Link Local Address is FE80::201:97FF:FE65:3022.



4. CONNESSIONE STABILITA



5. VERIFICA CONNESSIONE TRAMITE COMMAND PROMPT

