REDES DE COMPUTADORES

PROFESSORA: CAMILA OLIVEIRA

CCT- UFCA



AULA 03

PACKET TRACER

SUMÁRIO

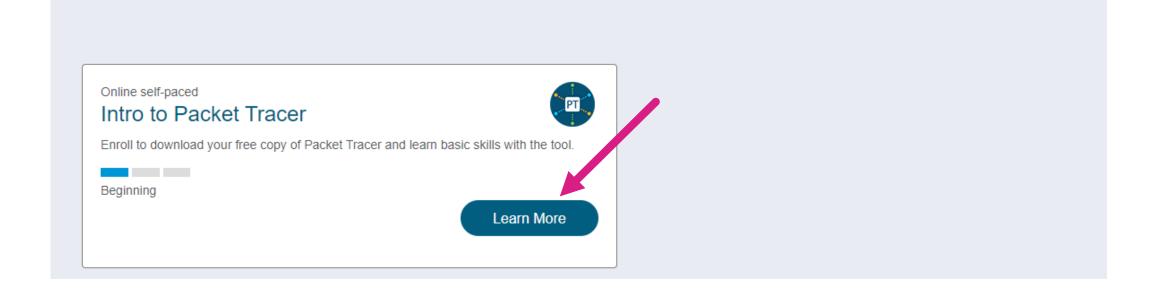
- Instalação do Packet Tracer
- Elementos básicos
- Criação de um cenário simples
- Configurações básicas
- Execução modo tempo real e simulação

INSTALAÇÃO

- Acessar: https://www.netacad.com/courses/packet-tracer
- Desce ao final da página e clica em:

Get Started

Enroll, download, and get started learning valuable tips and best practices for using Packet Tracer with our brief introductory course.



INSTALAÇÃO

Na página seguinte clique em Sign up today para fazer o cadastro:

Hands-On Practice

Enroll, download and start learning valuable tips and best practices for using our innovative, virtual simulation tool, Cisco Packet Tracer. This self-paced course is designed for beginners with no prior networking knowledge. It teaches basic operations of the tool with multiple hands-on activities helping you to visualize a network using everyday examples, including Internet of Things (IoT). This Introductory course is extremely helpful for anyone who plans to take one of the Networking Academy courses which utilizes the powerful simulation tool. No prerequisites required!

You'll Learn These Core Skills:

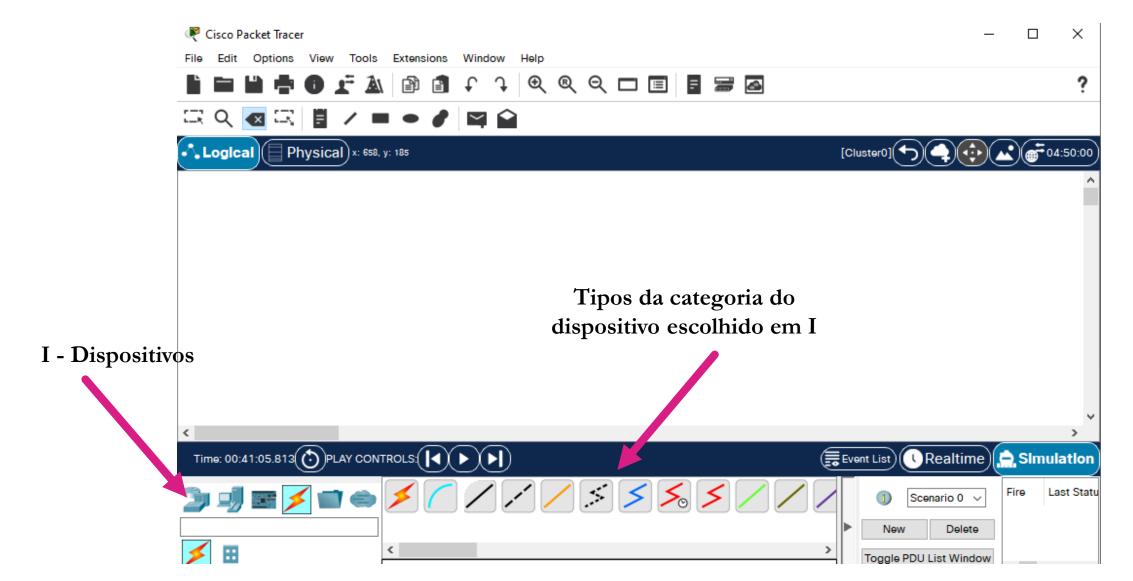
- Simulate data interactions traveling through a network.
- Visualize the network in both ogical and physical modes.
- Apply skills through practice, using labs and Cisco Packet Tracer activities.
- Develop critical thinking and problem-solving skills.

Sign up today!

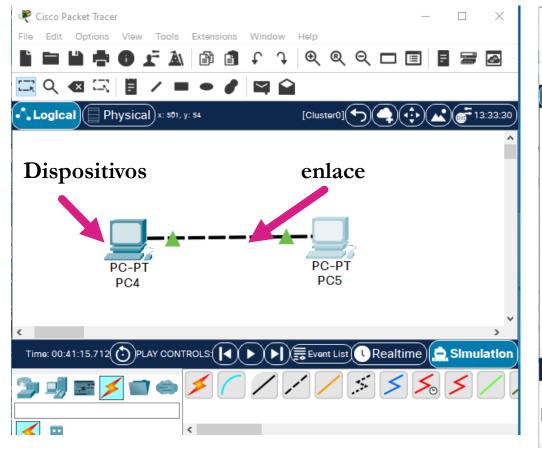
INSTALAÇÃO

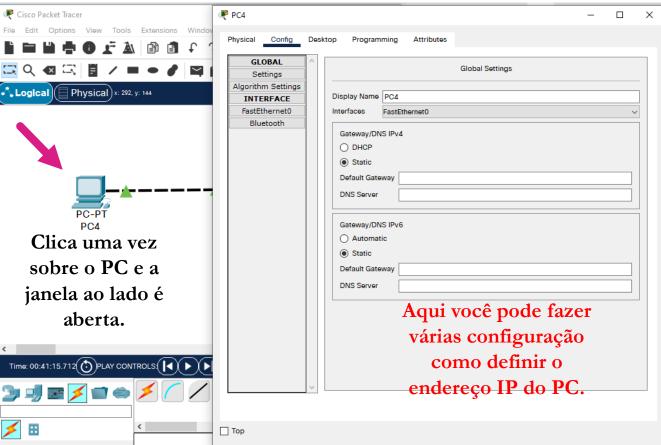
- Faz o cadastro e verifica seu email
- Quando receber o email da cisco continua o cadastro
- Após finalização você poderá fazer o download do packet Tracer
- Instalação básica padrão do windows

ELEMENTOS BÁSICOS

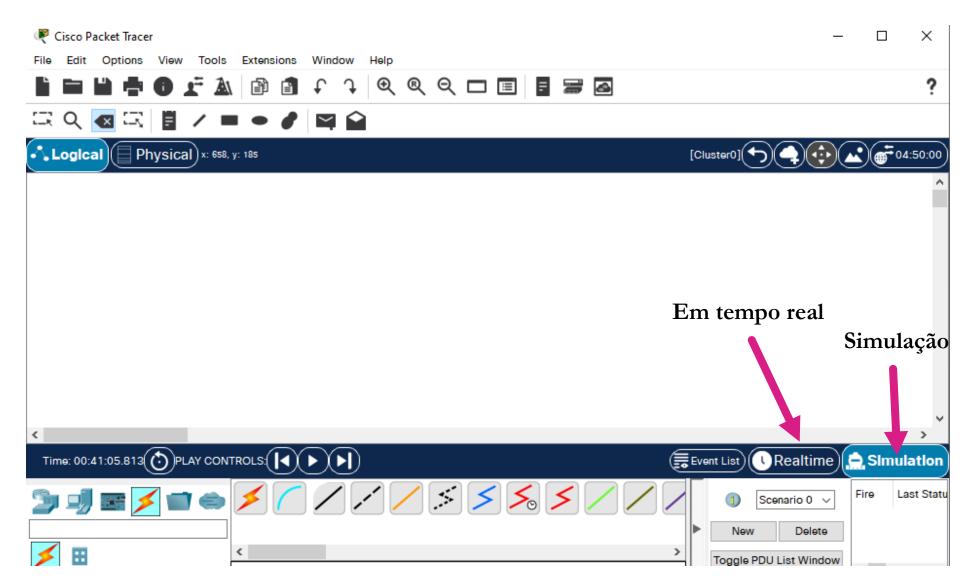


CENÁRIO SIMPLES

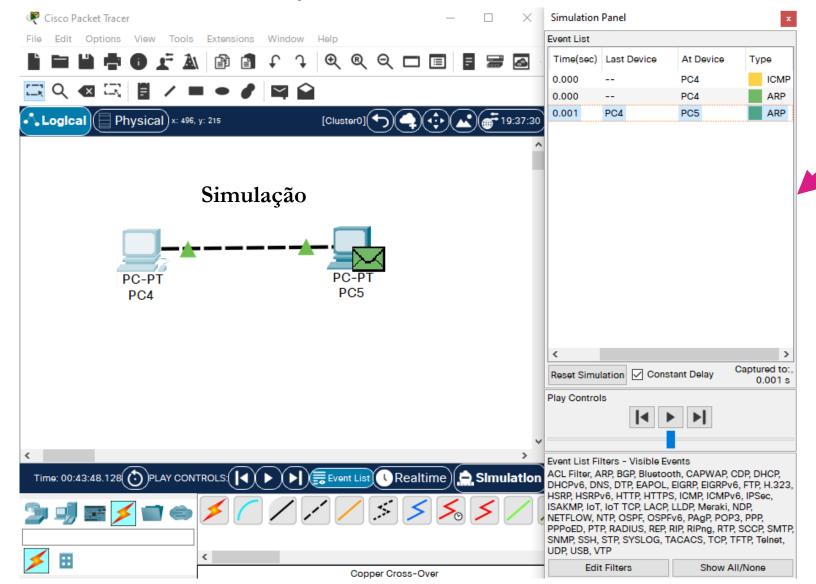




MODO DE EXECUÇÃO



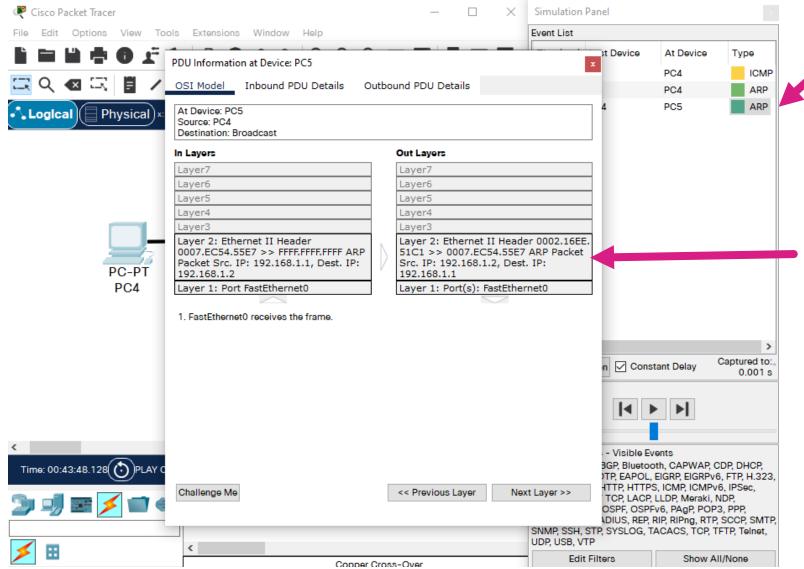
MODO DE EXECUÇÃO



Janela de controle da simulação.

Mostra os pacotes trocados e as informaçõs dentro deles.

MODO DE EXECUÇÃO



Clica no pacote e abre uma outra janela.

Aqui tem as informações dos cabeçalhos dos pacotes enviados.