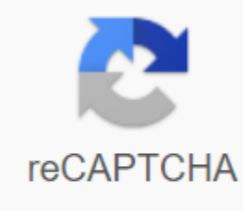




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Power Point Labs Presentations is an instructor version. Tracer Laboratories (PKA) Tracer Laboratories (doc) UPDATE TO VERSION 2.1 And ENGLISH TRANSLATIONS %d bloggers like this: Set up IPsec on the Cisco router I will enter the site configuration to the VPN (S2S) site using IPsec between two Cisco routers. IPsec is the foundation that allows a secure connection between the two networks through unsafe environments. IPsec allows you to implement the CIA triad: Privacy Integrity authentication NOTE: Cisco, in the ccna security material states that in the CIA triad, A is authentication, while the CIA alone, A has accessibility. Issues Chapter 2 Common Security Threat 1 Which of the following is not a motivation for malicious subjects? A. Breakthrough. C. Financiero D. Geopolitical Error Reward Awards 2 Which of the following is not considered a type of DDoS attack? A. Director B. In Cache C. Reflected D. Enhanced Chapter 1 Network Security Concepts What security term refers to a person, property or data value for a company? (a) The method of preventing threats with an active threat d 2 What is the characteristic of the asset related to the risk posed by the threat and lack of countermeasures? a) High Availability b Responsibility c Threat Prevention d Vulnerability Other different attack methods there are no sets of rules for attackers, so not all clearly or clearly fit into the category. In fact, some attacks fit into two or more categories at the same time. Table 1 6 describes some additional methods that attackers can use. Table 1-6 Additional Attack Methods Description of Hidden Channels Campus-Area Network Topologies (CAN): The Campus Network area of the Topology Network is used to provide connectivity, data, applications and services to users in an organization that is physically located in a corporate office (headquarters). CAN networks include a module for every building on campus, for a data center, for WAN's Aggregation and for the edge of the Internet. Security with campus network. Possible attackers We could dedicate a full book to attacks that have been launched in the last 15 minutes somewhere in the world against a network resource, a critical section of infrastructure, or a desired data set of their own. Instead of trying to list thousands of attacks that could threaten vulnerable networks, let's start by looking at the types of adversaries that may be behind the attacks: -Terrorists -Criminals- National States -Hackers The basics of network security and information security are important, and the absence of this includes financial, legal, political and social risks. This section covers some of the concepts, terms and methodologies used in the preparation and operation of secure networks. Network security goals At the end of the course you'll gain enough knowledge to determine network security settings and security perimeters. Have prior knowledge of CCNA Security Course Networks in Spanish for Latin American engineers focused on students with a desire to specialize in network security and continue to develop their knowledge to be more successful in the field of work and achieving their professional goals in the short term. Sign up and create more opportunities to be one of the most sought-after engineers on the market, by 2020 3 times as many security engineers will be needed than they will exist. Any student who already has knowledge of the network and wants to take a line of experience in network security 29:2609:5106:0505:4108:4514:47 Engineer communications and electronicsQualification instructor: 3.8104 reviews633 students3 coursesEngineering in communications and electronics, electronics, electronics, electronics with experience in companies in mobile telephony and information security, knowledge in manufacturers such as: Cisco, Palo Alto, Fortinet, etc. Companies, which had a presence : ATT Mexico, Telefonica Movistar, Telmex, Megacable, Huawei de Mexico, Getronics, Su Casita Hipotecaria, Astaire and Sony de ccna security español pdf 2017

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