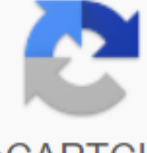


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Priximas Fejas Ciudad de Mexico there are no upcoming events to display at present. Priximas Fejas Monterrey there are no upcoming events to display at this time. The HClA-Routing and Switching Certification Review confirms the knowledge and skills required for basic configuration and maintenance of small and medium-sized networks. Program HClA-Routing - Switching includes, but is not limited to: Basics Network Basic Methods of Connecting Popular Networks Major Network Building Disarray installation and commissioning of Huawei routing and switching devices. With HClA-Routing and Switching certification goals, you demonstrate a basic understanding of small and medium-sized networks, including shared networking technologies, as well as the ability to help design small and medium-sized networks and implement projects using Huawei routing and switching devices. With engineers certified by HClA-Routing and Switching, businesses can build simple networks and integrate voice, wireless, cloud security and storage into their networks to support a variety of applications. At the end of this program, participants will be able to: explain the intricacies of data transmission through IP networks, for competence in support, Maintain and troubleshoot IP networks Perform IP address planning to create well-designed Networks Navigation and Product Management Huawei through Virtual Routing Platform (VRP) Creating effective data switching environments by managing product switching and related manipulation (STP/linked) RSTP) Link Level Protocols Explain the Principles of Routing and Setting (RIP/OSPF) routing protocols to implement and support effective corporate network routing solutions Creating solutions for the administration and management of the corporate network through application-level services, including DHCP, FTP and Telnet Install a fundamental network capable of maintaining core communications Improving communication by implementing features and services including link aggregation, VLAN and GVRP Technologies Manage and maintain a broad network of serial links for a range of technologies Including HDLC, PPP, PPPoE and Frame Relay Apply Network Address Translation (NAT) Private Network Solutions Provide wireless SOLUTIONS to back up the WAN network on 3G cellular networks Provide effective IP security solutions using a variety of security architectures, including Access Management Lists (ACL), AAA and IPsec with GRE Support Solutions Describe and Implement Solutions for Unified Corporate Network Management, including SN Real Industry Content Corporate Network Design Ethernet Framing IP Addresses Internet Control Protocol Protocol Resolution Protocol Transport Protocols Reorientation Scenario Expansion Huawei Enterprise Network Navigation Software Navigation File System CLI and Control VRP Operating Image Control System Creating a Single Switch The Network Of The Tree Protocol Is a Short Spanning Tree Protocol Segmentation IP Network IP Static Routes Distance Vector Routing with RIP Link State Route with OSPF DHCP Protocol Principles Protocol Principles Link Aggregation VLAN Principles GARPVRP Wireless LAN Review Overcoming Corporate Networks with Serial WAN Technology Frame Relay Principles Creating DSL Networks with PPPoE Networks Address Translation Creating Corporate Radio Access Solutions Access Network Access Lists AAA Data With IPsec VPN General Route Encapsulation Simple Network Management Protocol eSight Network Management Solutions Introducing IPv6 Network HomeInformation TechnologyNetworkingHClA-Routing - Switch Description Additional Information Reviews (2)HClA-Routing - Free course and certification from Huawei.At the end of this course You will have a basic understanding of small and medium-sized networks, including shared networking technologies, as well as the ability to help develop small and medium-sized networks, as well as carry out projects using Huawei routing and switching devices. This course is in line with HClA-Routing-Switching V2.5 (released May 31, 2019). This is the main course for engineers to rout and switch. You'll learn the following curriculum: network basics, basic methods of connecting popular networks, basic network building, troubleshooting in the overall network, installing and commissioning routing and switching Huawei devices. ContentBasic Knowledge of TCP/IPIntroduction to the VRPIntroduction to the Ethernet SwitchingIntroduction to the IP Unicast RoutingIntroduction to basic IP ServiceAdvanced switch technologiesIntroduction to WANInductroion to control accesIntroducing IPv6 NetworksBasic Knowledge MPLS and SRFinal Exam Subscribe to get the best learning opportunities Write review Academia.edu no longer supports the Internet Explorer.To view Academia.edu and wider Internet faster and more securely, please it's going to take a few seconds to update your browser. Academia.edu uses cookies to personalize content, adapt ads, and improve user experience. Using our website, you agree to our collection of information using cookies. To find out more, check out our privacy policy.× Can we try a free test before buying a practical exam? Yes testprep training offers free practical for there are no prerequisites for that can be used before the final purchase for full testing. How are the exam results calculated? After completing the exam, the points earned on each question are summarized and then matched with the score cut to determine whether the result is a pass or a failure. How long does the license last? Once purchased, practical exams can be accessed for a lifetime. Do you provide any advice on how to prepare for this certification exam? Yes our experts often blog about tips and tricks to prepare for the exam. Does Testprep Training Offer Money Back Guarantee for Exam Simulator? Yes, we offer a 100% unconditional guarantee of reverse money. In case you are unable to clear the exam for then you can request a full refund. Please note that we only refund the cost of the product purchased in Testprep Training, not the cost of the H12-211 exam. Do you offer any discount on wholesale purchases? Yes, we offer almost 50% discount on ordering more than 10 products at a time. You can contact testprep training Helpdesk for more information. The support worker will respond as soon as possible. Is there a negative marking on the H12-211 exam? There is no negative marking on the exam. What variety of questions does the exam have? Only questions with multiple answers will be considered in the exam. What is the expiration date of the certificate? The certificate will be valid for 3 years from the date of the exam. Does TestprepTraining provide practical questions for the H12-211 exam? TestprepTraining provides unique questions to help you test your skills and knowledge in performing data analysis on Excel. These practical questions will help you increase your knowledge for better exam preparation. What is the duration of the exam? H12-211 is a 90-minute exam. What is the structure of the H12-211 exam board? The fee structure for the H12-211 \$200 USD exam structure Why the advantage of HClA-Routing and Switching? Routing and switching networks is the foundation for all network applications. Businesses need networks that have a well-designed architecture, high reliability and high transmission efficiency. To meet these needs, businesses must have professional network engineers to build, maintain and manage their networks. HClA-Routing - Switching certified network engineers are able to design and deploy small business networks under the guidance of senior engineers, as well as perform a basic O and M network. Basic understanding of small enterprise networks and shared networking technologies, as well as the ability to assist in the design of small corporate networks and the implementation of design using routing and Huawei equipment. Engineers with HClA-Routing and switching certificates have special importance for business development. Are there prerequisites for passing the exam? Exam? are not prerequisites for H12-211exam. Which languages are available for the exam? The exam is available in English, Chinese, Spanish, French, Portuguese. Who is the intended audience for the exam? HClA-Routing and Switching are designed to develop network professionals with basic knowledge and skills in enterprise networks. Certification is focused on technologies related to small business networks. HClA-Routing and Switching certified engineers have basic knowledge of common technologies used in small corporate networks and have basic network design capabilities. What is the H12-211 exam? HClA-Routing and Switching certification covers the basic knowledge and skills required for enterprise networks. HClA-Routing - Switching provides students with the skills they need to set up and maintain small business networks. Network engineers with HClA-Routing and Switching certifications can build small corporate networks and integrate voice, wireless, cloud security, and network storage to support a variety of applications. Is there any help from Testprep Training in terms of exam preparation? Yes, Testprep Training offers email support for any certification request while you prepare for the exam using our practical exams. Your request will be processed by experts in due course. 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