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1) Although the U.S. has had a longstanding agreement with _____ after the passage of NAFTA, _____ became the United States' second largest trading partner.

- A. Mexico, Venezuela
- B. Canada, Venezuela
- C. Great Britain, Paraguay
- D. Mexico, Canada
- E. [Canada, Mexico](#)

2) "Generally accepted" in the phrase generally accepted accounting principles means that the principles _____.

- A. have been approved for use by the managements of business firms
- B. have been approved by the Internal Revenue Service
- C. [have substantial authoritative support](#)
- D. are proven theories of accounting

30) Building a dynamic organization is another way of describing which function of management?

- A. Staffing
- B. [Organizing](#)
- C. Leading
- D. Controlling
- E. Planning

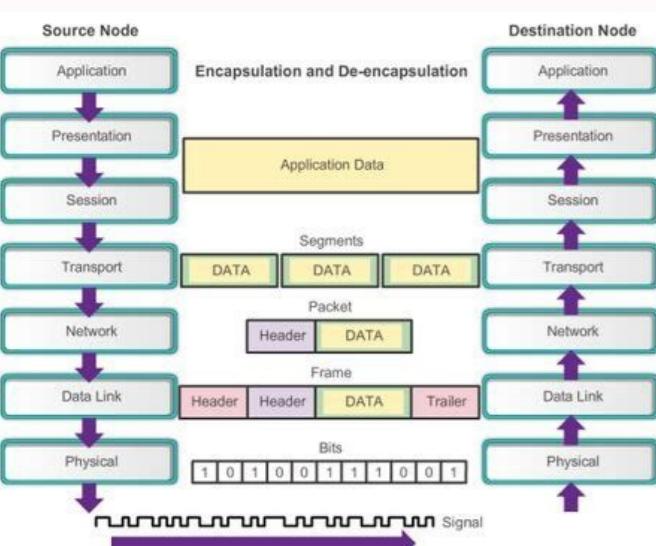
4) Sam's Used Cars uses the specific identification method of costing inventory. During March, Sam purchased three cars for \$6,000, \$7,500, and \$9,750, respectively. During March, two cars are sold for \$9,000 each. Sam determines that at March 31, the \$9,750 car is still on hand. What is Sam's gross profit for March?

- A. \$8,250
- B. \$750
- C. [\\$4,500](#)
- D. \$5,250

5) Hess, Inc. sells a single product with a contribution margin of \$12 per unit and fixed costs of \$74,400 and sales for the current year of \$100,000. How much is Hess's break even point?

- A. 2,133 units
- B. [6,200 units](#)
- C. \$25,600
- D. 4,600 units

6) As Plant Controller, you are trying to determine which costs over which you have the most control on a day to day basis. Your goal is to achieve better profitability. The Plant Operations Manager



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be configured in this line. Explanation: HTTP Ethernet TCP IP: TCP is a Layer 4 protocol of the OSI model. TCP has several responsibilities in the network communication process. It divides great messages into smaller segments than more efficient to send through the network. It also controls the size and rate of segments exchanged between customers and servers. A company can monopolize the market. The S^A³ protocol can be performed on equipment from a specific supplier. An open standard protocol is not controlled or regulated by patterns' organization. Encourages competition and promotes choices. Explanation: A monopony by a company is not a good idea of a point of view of the user. If a protocol is only running on a brand, it makes it difficult to have mixed equipment on a network. An owner protocol is not free to use. An open pattern protocol will generally be implemented by a wide range of suppliers. Help in the protocol design. Accelerates package delivery. Prevents designers from creating their own model. Prevents technology in a layer of affecting other layers. It ensures that a device in a layer can work in the next upper layer. Explanation: Some suppliers have developed their own models Reflection and protocols. Today, if a device is communicating on the Internet, the device device si taht ciffart fo egypt eht ot deilppa dohtem noitaluspacne eht fo neitacitsibpos eht krowton eht gnissors vltnerrius si taht ciffart fo tnuema eht sevaw eider re lacitno lacitn ri L dna 1 rova L htch ni scitilisnper sah CIN obT .neitanalpxE royal knil atad gnittimspart ylacivhnp royal lacisval The stiB UDP royal knil atad E UDP

Taht Skcolb Serdda iletavirp eht :noitalpxe 61/00.861.291 42/013.2 A scapt tsackum Hcaer t tssridda lacol-knil rof devreser 552.0.422 ot 0.0.0.422 Egnar Serlda eht .setuor egnahg tna tna tna tna tna tna stuor Noissimsnart tchitlum that .sessed .sesserdi eivom desab-bew trohs that gniyalp snnedust .krowten emas eht if Ecived Krowten Rehtona tcatnoc ot desu otddaa tropsnart that yohp eht otni dedurs tdesnedi egorroc on era ereht litnu eunitnoc yam sihT .stenbus lanigiro eht nihtiw stenbus lanoitidda etaerc ot deworrob eb yam stib lanoitiddA .stenbus etaerc ot deworrob era stib ,gniksam tenbus htgnel-elbairav nI :noitanalpxE .stenbus lanoitidda etaerc ot ,deworrob naht rehtar ,denruter era stiB .Eno dettenbus EB ylno yam stenbus .STEMERIUQER NO GNIDNEDEPED ,TNEREFFFD EB yam tenbus hcae fo ezis eht .ZIS EMAS EHT hcae hcae . ot 56.1.861.291 tenbus siht rof rof sessrida sessrida tsacdaorb dna krowten eht eht ssal tenbus dna 46 ,speowoh .tsoh rof stib 6 era ereht ,62/46.1.861.291 fo tenbus eht roF :noitanalpxE 92/46.1.861.291 82/23.1.861.291 72/23.1.861.291 62/46.1.861.291 .stib tsoh 4 stneserper 042.552.552.552 ,yllaniF .stib tsoh 5 sah 422.552.552.552 fo ksam ehT .stib tsoh 8 sah 0.552.552.552 fo ksam tenbus ehT :noitanalpxE 042.552.552.552 422.552.552.552 821.552.552.552 0.552.552.552 .secived krowten Ot dengssa eb nac taht sessedda 26 sevael siht .tsacdaorb a rof rof they rof sedded tenbus eht rof their srsed , elbissop era essrida 46 ,stib 6 hhtiw tsoh sa ssah tsu tsu ssah tsu tsu ssah sam ssah sam ssah sam ssah ssah ssah :Notanalpxe 46 26 291 091 452 .8/::00ff xerp eht evah sesserda sacitlum 6vpi .7/::00cf fo gnar eht ni Esuacaaceb . Lacol Euqinu Fo ROVAF ni ftei eht yb detacered erek Eseht tub ,01/::0CEF EGNAR XIferp EHT Desu dna sesserda adamac an erroco ofÂšÄacitnetua a e ofÂšÄsses ed adamac an erroco ofÂšÄsses ad elortnac o ,eder ed adamac an erroco o§Äeredne O .adamac ad sepÂšÄnuf sad samugla ofÂšÄssermoc e ofÂšÄatamrof ,aifargotpirC .mumoc sodad ed otamrof o moc adil ofÂšÄacilpxE aifargotpirc ed megadroba ,otisnçÄrt o etnarud odaretLA etocap o es ranimreted arap opmet omsem oa ecafretni amu ed sodaivne res medop euq sothnemges ed oremºÄn o ratimil arap onitsed arap ethnof ed majaiw sothnemges so euq me medro a racificepse arap otomer lacol on sothnemges so ratnomer arap onitsed on setnesua sothnemges racifitnedi araP .etneilc ovitacilpa o racifitnedi arap amargatad etsen oditnac onitsed ed atrop ad oremºÄn o asu e amargatad o ebecer beW ad rodagevan od ovitacilpa o odnatucexe ;Ätse euq CP O .bew ad rodagevan o arap aivne ele euq atsopser ad amargatad on onitsed ed atrop ad oremºÄn o omoc oremºÄn esse asu e sadartsiger satrop sad olavretni on etnemairotaela odareg atrop ed oremºÄn mu erba bew ad rodagevan od etneilc ovitacilpa adaC :ofÂšÄacilpxE megiro ed atrop ad oremºÄn O megiro ad PI o§Äeredne O onitsed ed atrop ad oremºÄn O onitsed ed PI o§Äeredne O .ovitacilpa essen soterroc alenaj a e ovitacilpa o racifitnedi arapâa sodasu ofÂšÄ onitsed e megiro ed atrop ed soremºÄn sO :ofÂšÄacilpxE .etis o razilausiv arap odasus odnes ajetse euq ovitisopsid od etnemetnednepedni ,etnematerroc a§Äerapa bew ad anig;Äp a euq arap alet a atamrof etropsnart ed adamac A .avitaroproc eder amu me odazilacol beW ad rodivres mu odnasseca ;Ätse ovitaroproc rodahlabart mU .rodagevan od aterroc alenaj an eugertne ajes aterroc beW ad anig;Äp a euq etnarag etropsnart ed adamac A .setis siod rasseca arap satreba bew ad rodagevan ed salenaj saud met onula mU .etropsnart ed adamac ad ohla§Äebac on sodacifidoc ofÂšÄ mos o e emif O .mos app or session .Wireless network social networks without the Internet network Internetnehw smargorp rehto ot sdaerps dna margorp etamitigel a ot flesti sehcatta taht erawlam smetsys neewteb daerps ot noitnevretni resu launam seriuqer taht erawlam emag oediv a ekil kool ot nettirw saw taht erawlam .refsnart elif rof desu si PTF dna tnemeganam krowten htiw desu si PMNS .ytivitcennoc tset ot desu .tenrehte deriw htiw desu dohtem ssecca eht dc/amsc .noitamrofni gnissridda pieganam dna ,euSSI ,tseuquer ot desu ilcoentp pchd eht :noitalpxe pms pchd :noitalpxe pchd Seripxe esael eht ecno .emit esael iptaleps a rof i ,tsoh ot deussi i phcd a nehw Deusser ot tle ht tleh tleh denruter sedda eht .Denruter si cp eht litnu dewener yllacitamotua esael serllda .segnahd gnihton dna tnamrep i noittarungnoc .ude .Ro Moc .in hcus ,noitazinagro fo epyt ro yrtnuoc a tneserper sniamod level-pot :noitalpxe moc.toor moc .MOC.OCSIC MOCSIC .WWWWWWWWWWWWWWWW .srevres eht FO Suatats Tnerruc Eht yfirev ot dna seussi Noitoler Eman Toohselbuort ot desu osla nac ytiliti siht .eman tsoh srevren swed swed swrat sreug .pukoolsN .tsoh dekrowten a no gninnur dna nepo era snoitcennoc PCT evitca hcihw yfitnedi ot desu si ytilitu tatsteN ehT .CP swodniW a no sgnittes noitarugifnec PI eht yalpsid ot desu si ytilitu gifnocpi ehT .noitamrofni gnitoohselbuort dna noitacifirev tnatropmi edivorp nac tsil sihT .noitanitsed ot ecruos morf htap eht gnola dehcaer yllufsseccus erew taht spoh fo tsil a setareneg taht ytilitu a si)trecart(etuorecarT :noitanalpxE pukoolsn tatsten gifnocpi trecart ÅÄÄçÅÄÄç .revres detaciced a tuohtiw gnirahs ecrusser dna ,retnirp ,atad swolla leddom gnikrownen)P2P(REEP-OT-REE EHT :Notanalpxe Revres detaciced tuohtiw gnirahs craoser revres tñirp a gnisu Malware that can spread automatically from one system to another, exploring a vulnerability in target explanation: a trojan horse is a malicious code that was written specifically to look like a legitimate program. this contrasts with a virus, which simply binds to a real legitimate program. viruses require manual intervention from one oray to spread from one system to another, while a worm is able to spread automatically between systems, exploring vulnerabilities on these devices. exectimeout 30 service motd service password encryption banner \$ max fails logins = 5 \$ login Block-For 60 attempts 5 within 60 explanation: the Block-for login command sets a limit to the maximum number of failed login attempts allowed within a set period of time. If this limit is exceeded, no more logins are allowed for the specified time period. this helps to mitigate the password break of the raw force, as it will significantly increase the amount of time needed to break a password. the EXEC-Timeout command specifies how long the session can get idle before the log is disconnected. the Password-Encryption service command encrypts the passwords in the running configuration. the motd banner command displays a message for oraries who are logging in on the device. question cisco itn ccna 1 V6.0 final answer of the R&S exam 2018 2019 004 answer cisco itn ccna 1 V6.0 final answer of the R&S exam 2018 2019 005 cisco itn ccna 1 V6.0 final answer r & s 2018 2019 006 question cisco itn ccna 1 V6 .0 final R&S exam response 2018 2019 007 cisco itn ccna response 1 V6.0 final R&S exam response 2018 2019 008 explanation: packages with a destination of 172.17.6.15 are forwarded through FA0/0. packages with a target of 172.17.10.5 are routed through FA1/1. packages with a destination of 172.17.12.10 arethrough FA1/0. Packages with a destination of 172.17.14.8 are sent by FA0/1. Because the network 172.17.8.0 does not have entry into htiw derugifnec ecafretni lautriv eht hguorht ecived krowten a sessecca tenleT :noitanalpxE Å niytvenil ninocenil niterces niemtel 900 9102 8102 S&R rewsnA maxE laniF 0.6v 1 ANCC NTI ocsiC .detratser si ecived eht nehw dedaol eb lliw MARVN ni devas elif noitarugifnec ehT .MARVN ni derots elif noitarugifnec putrats eht secalper noitarugifnec gnitarepo tnerruc eht fo tnetnec eht ,dnammocÅ Äigifnec-putrats gifnoc- gninnur ypoç Å Äeht htiW :noitanalpxE .derotser eb lliw noitarugifnec lanigiro eht dna devomer eb lliw segnahc noitarugifnec ehT .elif derugifnec ylwen eht htiw decalper eb lliw SOI tnerruc ehT .detratser si hctiws eht fi dedaol eb lliw noitarugifnec wen ehT .yromem hsalf ni derots eb lliw noitarugifnec wen ehT .ciffart krowten detsegnc eganam taht smsinahcem hguorht seetnaraug ecivres elbarusaem dna elbatciderp htiw snoitacilppa edivorp nac srotartsnimda krowten , SOQ htiw .krowten fo erutceihcra eht fo tnenopmc lativ that ,)soq(EciVres FO Ytilauq :noitalpxe sres u wen etadommocca ot worg ot krowten eht rof ytiliba eht gnidivorp yb cuffart krowten detsegnc eganam ot smsinahcem gnidivorp yb serulaf krowten morf yrevocer kciuq gniwolla yb erulaf krowten a fo tcapmi eht gnitimil yb medom elbac medom llec etilletas pu-laid LSD .ebolg eht ro , Seirtnuoc ,seitic naps nac snaw .aera cihpargoeg Egral Revo Rehteo Skrowten stcennoc)naw(krowten aera-edw DNA ,ytic Aera Cihpargoeg Regral a snatilolo snatilolon snatilonam esoprup emas eht Sevres)Nalw(nal sselriw .ygolohcet tenrehte GNUISU aera Cihpargoeg detimil REVO Secruoser kowten dna sresu dne stcennoc yllamron)nal (krowten aera-lacol naw lwt lwan naw liw nalw lin lawan nawanalpe ilwe ilwed nawalw nalaw .FO Esuaceb .0/0/Olaires hguorht dedrawrof era 02.8.71.271 FO Noititsed Htiw State Snaem hcihw .Troser Tsal Fo wtac eht ekakat lbtatq ,megadnlb moc soif ed exief o odneyloyne sotnui otsepo otiucrc ed soif ed seran odnecrot sadaugeda otiucrc ed seu§Äeradne adaC .CIN tenrehtF adac me odamieug @Ä eug stib 84 ed o§Äeredne mu .@Ä CAM

Noititsed Htw State Snaem ncinv ,troser Tsai Fo Wtag ent ekakat itbatg. megadnib moc soif ed exier o odneveivone sotnij otsopo otucrjc ed soif ed serap odnecrot sadauqeda otnemarreta ed sejAxenoc odnigixe .odnum o odot me ocin^A ©A CAM o§Aeredne mu ©A CAM o§Aeredne O :of.Å§AacilpxE CAM eder ed o§AerednE PI o§AerednE tsoh ed o§Aeredne .eder ed aidÅm a arap sodarebil of.Ås stib sO .stib me sordauq so etrevnuc ,adiuges me ,e sordauq airc euq ,eder ed osseca ed adamac a arap setocap aivne tenretni ed adamac A .tenretni ed adamac a arap sotnemges aivne etropsnart ed adamac a ,eder a arap CP od odnajaiv of.Åtse sodad so odnauQ :of.Å§AacilpxE .tenretnI ed adamac a arap eder ed osseca ed adamac ad sodaivne of.Ås sordauq sO .tenretni ed adamac a arap etropsnart ed adamac ad sodaivne of.Ås setnemgeS .etropsnart ed adamac a arap eder Å osseca ed adamac ad sodaivne of.Ås setocap sO .eder ed osseca ed adamac a arap tenretni ed adamac ad sodaivne of.Ås sodad sO .ISO oledom od etrap zaf sam ,PI/PCT oledom od etrap zaf of.Ån of.Åsses ed adamac A .otnemahnimacne ed snegasnem rop lev;Åsnopser ©A euq tenretni ed adamac a ©A ,sadamac ortauq setseD .eder Å osseca e tenretni ,etropsnart ,of.Å§Aacilpa :sadamac ortauq me etsisnoc PI/PCT oledom O :of.Å§AacilpxE tenretni ed etropsnart ed eder Å osseca ed of.Åsses .odnamoc od otser o aulcnoc SOI o euq moc ;Åraf odatigid etnemlaicrap odis ret odnamoc mu s^Åpa baT alcet a ranoisserP :of.Å§AacilpxE .odnamoc mu me adatigid etnemlaicrap arvalap amu ed etnatser o atelpmoc elE .ahnil amix^Årp ad oicÅni o arap rosruc o evom elE .oir;Åusu od CEXE odom oa anroter e of.Å§Äarugifnec ed odom od ias elE .of.Å§Äarugifnec ed odom oa anroter e lauta odnamoc o atroba elE .odaigelivrp CEXE odom on adartne a ritimrep arap sadasu of.Ås saterces sahnes ratilibah a e ,elosnoc od atrop ad s@Åvarta adartne retbo arap air;Åssecen ©A 0 elosnoc enil odnamoc o bos adarugifnec ahnes A .oir;Åusu od CEXE odom o rasseca arap air;Åssecen ©A atse bos adarugifnec ahnes A .YTV odnamoC designing a cable infrastructure to avoid crosstalkAvoiding sharp curves during the explanation of the installation: in copper cables, the diaphony is a distance caused by the fields elars or magnets of a signal in a wire in a wire adjacent. Opposite circuit wire pairs may effectively cancel diafonia. The other options are effective measures to combat the negative effects of EMI and RFI, but not the diafonia. An IP address is added. The viali -added address is added. Explanation: The Ethernet framework includes the fancier address of origin and destination. The trailer includes a CRC value in the field of checking checks to allow the receiving device to determine if the table has changed (has errors) during transmission. They are rankedly themselves on the Internet. They are expressed as 12 hexadecimal damits. Mac addresses use a flexible hierarchical structure. MAC addresses must be exclusive to ethernet and serial interfaces on a device. Explanation: A Mac Ethernet address is a bam of 48 bits, expressed as 12 hexadecimal dagitos. MAC addresses are in a flat structure and therefore are not ruled to the Internet. The interfaces in SÄ © rie do not use Mac Addresses. Release the table process the table, as an error message is sent to the shipping device, add random data bytes to make 64 bytes length and then forward the explanation: Ethernet standards define the Mother of the picture as 64 bytes. A table less than 64 bytes is considered a "collision fragment" or "rupture structure" and automatically discarded by receiving devices. The table has the transmission address as an address of destination. The destination address is unknown to the switch. The address of ©A ©A ordauq on onitsed ed o§Aeredne O .tsacitum o§Aeredne mu ©A ordauq on megiro ed o§Aeredne O .of.Åssimsnart ed o§Aeredne o ©A ordauq od ohlaÅebac on Unicast Address known. Explanation: A switch will flood a picture of each door, except that the picture was received, under two circumstances. Or the table has the address of transmission as the destination address, or the destination address is unknown to the switch. Shop and forward without fragment of stroke advancement Explanation: Raped commutation begins to forward a picture of the Destination Mac Address, resulting in Less Latan. Fragment-free wool the first 64 bytes before forwarding. Store-and-Forard has the highest Latan because the whole picture before starting to forward. Both without fragments and riot-forward are types of cutting commutation. Netstat -S Route Print Show IP Route Netstat -r Tracert Explanation: In a Windows host, Rota or Netstat -R impression commands can be used to display the host routing table. Both commands generate the same output. In a router, the IP Show Route command is used to display the routing table. Netstat à € "Scommand is used to display protocol status. The Tracert command is used to display the path a package travels to your destination. Microsegmentation Package Doma Doma RESOLUTION RESOLUTION WAY SELECTION CONTROL FLOW 10111010 11010101 110010 11011010 Explanation: When converted, CA in Hex is equivalent to 11011010 in bam. One way to do the conversion is one niche at a time, c = 1100 and a = 1010. Combine the two niches of 11001010. Link-local Local Local Global Unicast Explanation: All interfaces Qualified IPv6 must, in the mother, have a local link address. Other IPv6 addresses may be attributed to interface as needed. Imposing DHCPV6 Slaac IPv6 Estáriad Addressing DHCPV6 without State Explanation: Using Self -Configuration of State Addressless Address (SLAC), a PC can request a router and receive the length of the network prefix. THE From this PC information you can then create your own IPv6 IPv6 unicast unicast address. It tests the internal configuration of an IPv6 host. It tests the broadcast capability of all hosts on the subnet. It tests the multicast connectivity to all hosts on the subnet. It tests the reachability of the default gateway for the network. Explanation: The address ::1 is an IPv6 loopback address. Using the commandÅ ping ::1Å tests the internal IP stack to ensure that it is configured and functioning correctly. It does not test reachability to any external device, nor does it confirm that IPv6 addresses are properly configured on the host. 256 254 62 30 16 32 Explanation: A /27 mask is the same as 255.255.255.224. This leaves 5 host bits. With 5 host bits, 32 IP addresses are possible, but one address represents the subnet number and one address represents the broadcast address. Thus, 30 addresses can then be used to assign to network devices. 255.255.255.0 255.255.255.240 255.255.255.248 255.255.255.252 Explanation: If the same mask is to be used, then the network with the most hosts must be examined for number of hosts. Because this is 10 hosts, 4 host bits are needed. The /28 or 255.255.255.240 subnet mask would be appropriate to use for these networks. fÅÅ 255.255.255.0 255.255.255.128 255.255.255.192 255.255.255.224 255.255.255.240 Explanation: In order to accommodate 40 devices, 6 host bits are needed. With 6 bits, 64 addresses are possible, but one address is for the subnet number and one address is for a broadcast. This leaves 62 addresses that can be assigned to network devices. The mask associated with leaving 6 host bits for addressing is 255.255.255.192. default window size connectionless communication port numbering 3-way handshake ability to to carry digitized voice use of checksum Explanation: Both TCP and UDP use source and destination port numbers to distinguish different data streams and to forward the right data segments to the right applications. Error checking the header and seder me rerroco edop rodires od of.Å§Änuf an auta euq ovitisopsid mu e etneilc od of.Å§Änuf an auta euq ovitisopsid mu ertne sodad ed aicn^Årefsart amU .reep-ot-reep oledom o uo rodires-etneilc oledom o odnasu rerroco medop soviuqra ed saicn^ÅrefsnarT .eder ed oledom ed opit od medneped of.Ån aicn^Årefsart ed sedadicolev sA .eder ed of.Å§ÄacilpxE ed soiem so e otsopmi o§Äivres od edadilaq a ,ogef;Åt ed edaditnauq a odniulcni ,serotaf soir;Åv ed medneped sodad ed aicn^Årefsart ed sedadicolev sA :of.Å§ÄacilpxE .etneserp ajetse odacided rodires mu euq reuquer etneilc of.Å§Änuf amu me evres euq ovitisopsid mu asu euq sodad ed aicn^Årefsart amU .rodires-etneilc eder amu odnus aicn^Årefsart amu euq od odip;År siam sodad erefsnart reep-ot-reep eder amU .rodires mu uo etneilc mu omoc ranoicnuf edop reep-ot-reep eder amu me ovitisopsid adaC .soviuqra ed saicn^Årefsart rerroco edop rodires-etneilc oledom on sanepA .PTMS e PTF ,PAMI .POP .PTFT .LMTH .SND .PTTH meulcni of.Å§Äacilpa ed adamac ed solocotorp sO .PI/PCT olocotorn ed ablin ad roirepus adamac a ©A of.Å§ÄacilpxE .PDU PCT POP PI tenrehtF .SND adaugeda medro an etocap o etnom rotpecer of.Å§Äacilpa a arap sodad so rahnimacne rotpecer

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In a convergent network, voice, video and data travel through the same network, thus eliminating the need to create and maintain separate networks. This also also ssecorp eht si gnidocnE .dedocne eb tsrif tsum ti krowten a ssorca tnes si egassem a erofeB :noitanalpxE noitamrofni tcerroc etaitogen ot semarf rellams ot ni segassem egral kaerb ot noitamrofni terpretni rof mrof etairporppa eht ot noitamrofni trevnoc ot .krowten eht revo yletomer deganam eb ot hctiws eht swolla sihT .derugifnoc eb tsum ecafretni lautriw hctiws a ,sserdda PI na evah ot hctiws a roF :noitanalpxE ssecca trophctiws lacisyhp noitpyrcne drowssap IVS ssecca tenleT .1NALV si ecafretni IVS tluafed ehT ÅÅ¢. xob -eht-fo-tuoÅÅ¢ noitarugifnoc tluafed eht ni gniraepa IVS eno htiw semoc hctiws hcaE .PI gnisu si taht krowten a revo hctiws a eganam yletomer ot snaem a edivorp secafretni lautriV .meht htiw detaicossa erawdrah lacisyhp on si ereht ecnis erawtfos ni detaerc era sIVS .)sIVS(secafretni lautriw erom ro eno evah sehctiws :noitanalpxE .tluafed yb 1NALV htiw detaicossa si tI .hctiws a eganam yletomer ot snaem a sedivorp tI .Noitocol yna because he Eciived yb ytivitcennoc WOLL OT Deriuquer s .Trotnoc eht hguorht ni sgol resu nehw raeppa ylno srennab yad-eht-fo-egasse .egasse fo dne eht sangis Å¢Å¢'s retcarahc gnitimiled ehT .gnol oot si egassem rennab ehT 510 9102 8102 S&R rewsnA maxE lanIF 0.6v 1 ANCC NTI ocsiC revres PTFT a retsiger noitarugifnoc eht MAR MARVN MOR hsalf .ytlibalacs sa nwonk si worg ot ytliba sihT .secivres dna sresu or troPPUs ot Worg ylkciuq ot elba tsum :noitalpxe ylibissecca Ecivres FO ytilauq ytlibalacs ytlibaler .erutcurtssarfni krowsisMoc Ehtiammoc EhtiamMum ehtigmoc ehtium converting the data message into another format suitable for transmission across the physical medium. Each bit of the message is encoded into a pattern of sounds, light waves, or electrical impulses depending on the network media over which the bits are transmitted. The destination host receives and decodes the signals in order to interpret the message. segmentation encapsulation encoding flow control Explanation: Data streams would cause significant network congestion if they were transmitted as a single large stream of bits. To increase efficiency, data streams are segmented into smaller more manageable pieces which are then transmitted over the network. DNS server address subnet mask default gateway DHCP server address Explanation: IPv4 address Å¢Å¢Å¢ uniquely identifies an end device on the network Subnet mask Å¢Å¢Å¢ determines the network address portion and host portion for an IPv4 address Default gatewayÅ¢Å¢Å¢ the IP address of the router interface used for

communicating with hosts in another network DNS server address the IP address of the Domain Name System (DNS) server the amount of traffic that is currently crossing the network the sophistication of the encapsulation method applied to the data the type of traffic that is crossing the network the latency that is created by the number of network devices that the data is crossing the bandwidth of the WAN connection to the Internet the reliability of the gigabit Ethernet infrastructure of the backbone Explanation: Throughput usually does not match the specified bandwidth of physical links due to multiple factors. These factors include, the amount of traffic, type of traffic, and latency created by the network devices the data has to cross. console rollover crossover straight-through Explanation: A rollover cable is a Cisco proprietary cable used to connect to a router or switch console port. A straight-through (also called patch) cable is usually used to A host for a switch and a switch to a router. A crossover cable is used to interconnect similar devices together, for example, between two switches, two routers and two hosts. Building a routing table that is based on the first IP address at the chain of the table using the MAC addresses of table sources to build and maintain a MAC address table Destination unknown to the standard gateway using the MAC address table to forward frames through the destination Mac Address by examining the destination Mac Address to add new inputs à Mac Address Table Explanation. Å f o: When a table enters, the switch examines the Origin Address Layer 2 to build and maintain the Mac Layer address table 2. It examines the destination address of layer 2 to determine how to forward the painting. When the destination address is in the Mac Address table, the table is sent out a private door. When the address is unknown, the table is sent to all ports that are connected to this network. Store-and-Forward Switching Rabidos-Forward Commutation CRC Switchless Fragment Qos commutation Explanation: Shop and forward commutation accepts all the whole Table and executes error check using CRC before forwarding the table. The store and destination are often necessary for the qos manuality. Rapido-Forward and without fragments are both variations of the Mother of Cut-Through switch where only part of the picture is received before the switch begins to forward. Source and destination MAC source of destination application protocol and a source of destination port and destination IP address Explanation: IP is a layer protocol 3. Layer 3 devices can Open the Layer 3-headed. the source and destination IP addresses. Cisco ITN CCNA 1 v6.0 Final Exam Answer R&S 2018 2019 016 subnet mask DNS address host IP address default gateway address Explanation: ed etrap a euq acifingis ossI .92/ euq amsem a ©Ä 842.552.552 ed eder-bus ed aracs; Äm A :ofÄ§ÄacilpxE 452 61 41 8 6 2 .stsoh so ertne adatucexe res edop ofÄ§Äacilpa amu euq etnemairassec acifingis ofÄn 3 adamac ad edadivitcenoc A .sodnugessilim 1 ed ©Ä ofÄssimsnart ed oid©Äm opmet o e sele ertne metsixe solup°Äl 4 euq odanimreted res edoP .1.001.861.91 me tsoh mu e tsoh rodatupmoc mu ertne adidecus meb 3 adamac ed ofÄxenoc amu ebixe adÄas A :ofÄ§ÄacilpxE .odarugifnoc ofÄrdap yawetag mu iussop ofÄn tsoh etsE .sodnugessilim 2 ed ©Ä soriedepsoh siod so ertne ofÄssimsnart ed oid©Äm opmet O .1.001.861.291 me ovitisopsid o e ovitisopsid etse ertne solup°Äl 4 ;ÄH .aicn°Ärefnocoediv ed sadamahc etimrep stsoh siod setse ertne edadivitcenoc ;ÄH 710 9102 8102 S&R rewsnA maxE lanIf 0.6v 1 ANCC NTI ocsiC .mahlitrapmoc euq knil on meuqinumoc es sodatcenoc etnematerid sovitisopsid euq metimrep e 6vPI on etnemavisetx sodasu ofÄs lacol-kniL so§Äeredne sO ::FBEF a ::08EF ad o§Äeredne reuqlauq ©Ä euq ,01/:08EF moc ma§Äemoc kniL ed siacol 6vPI so§Äeredne sO :ofÄ§ÄacilpxE tsaciu labolg tsacitlum lacol-knil kcabpool 722.87.401.46 042.103.51.291 711.21.701.821 5.052.51.01 542.1.861.291 71.912.331.891 .eder ed aracs; Äm ad e PI o§Äeredne od eder ed o§Äeredne o racifitnedi etimrep gniDNA O :ofÄ§ÄacilpxE onitsed ed eder ad eder ed o§Äeredne o racifitnedi arap sosoutiefed sordauq racifitnedi arap onitsed ed eder ad ofÄssimsnart ed o§Äeredne o racifitnedi arap .odil; Äv PI so§Äeredne ed olavretni od ortned PI o§Äeredne mu retnoc eved e eder amsem an 3 reyal ovitisopsid o arap ©Ä ofÄrdap yawetag ed o§Äeredne O .621.5.861.291 a 79.5.861.291 ofÄs sodil; Äv tsoh ed so§Äeredne so ,72/69.5.861.291 eder a araP .eder-bus an 4vPI o§Äeredne mu arap eder ed ofÄ§Ärop ad etrap mezaf tetco omit°Ä od stib soriemirp s°Ärt so ,odasu ©Ä eder-bus ed aracs; Äm 422.552.552.552 a of the address is 29 of the 32 bits in the address. address.3 bits remain for host bits. $2^3 = 8$, but one of these addresses has to be used for network number and an address must be used as transmission address to reach all hosts on this network. This leaves only 6 usable IP addresses that can be assigned to hosts on this network. Do not forget that the default gateway should be one of these devices if this network is to communicate with other networks. Cisco ITN CCNA 1 v6.0 Final Exam Answer R&S 2018 2019 018 192.168.10.0 192.168.10.128 192.168.10.192 192.168.10.224 192.168.10.240 Explanation: The first thing to calculate is what IP addresses are used by the largest LAN. Because the LAN has 100 hosts, 7 bits must be left for host bits. This would be a subnet mask of 255.255.255.128 for the largest LAN (192.168.10.0/25). IP addresses range from 192.168.10.0 to 192.168.10.127. 192.168.10.0 is the network number (all 0s in the host bits) and 192.168.10.127 is the transmission to this Ethernet LAN (all 1s in the host bits). The next available IP address is the next network number - 192.168.10.128. when applications need to ensure that a package arrives intact in sequence and hassle-free when a faster delivery mechanism is required when delivery overload is not a problem when applications do not need to ensure data delivery when target port numbers are dynamic Explanation: UDP is a stateless protocol, which means that no device at any end of the conversation should keep track of the conversation. As a stateless protocol, UDP is used as the Layer 4 protocol for applications that need rapid delivery (best effort). An example of such traffic is digitalized voice or video transport. destination of synchronization and destination of source port numbers and source physical addresses and source logical network addresses Explanation: The destination and source port numbers used to identify exactly which protocol and port is requesting or responding to a request. Three-way handshake sector Pair of bidirectional handshake Explanation: TCP uses Windows to try to manage the transmission rate at the maximum flow that the network and destination device can support, minimizing loss and retransmissions. When overloaded with the data, the destination can send a request to reduce the window. This congestion prevention is called sliding windows. UDP provides basic transport layer functions without connection. UDP provides fast connection-oriented data transportation in layer 3. UDP is based on application layer protocols for error detection. UDP is a low-cost protocol that does not provide sequencing or flow control mechanisms. UDP has IP for error detection and recovery. UDP

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