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NEW QUESTION: 1-- Exhibit --A European Sports TV network is considering Isilon for their Media Edit Storage for their editing workloads. They are also considering Isilon for near-line media archiving. The network receives XDCAM HD footage which is loaded onto their existing Transcoding Storage platform. New footage that needs to be edited will be transferred from their Transcoding Storage platform to the proposed Media Edit Storage platform at the rate of ten simultaneous XDCAM HD files via FTP. Edited files will be transferred back to the Transcoding Storage platform at the rate of ten simultaneous XDCAM HD files via FTP. The network currently has 15 Final Cut Pro edit stations, 15 Avid edit stations. Proxy software will be used to allow Isilon to act as the storage for the Final Cut Pro and Avid media. Three of those edit stations will be performing content compositing as needed. The network expects 70 hours of new content per week, and 50 hours of edited content per week. They intend to keep the new and edited content on the proposed Media Edit Storage as a performance tier for 30 days. They would like to retain all new and edited footage proposed Media Edit Storage as a near-line tier for two years. In addition to the current workloads, the network expects to implement a new Media Asset Management (MAM) solution and has requested the Isilon cluster be capable of supporting 120 MBps read and 120 MBps write to support the MAM requirements.-- Exhibit -- Refer to the exhibit. Based on the number of edit stations, and their intended use, what bandwidth requirements should be considered while sizing?**A.** Write Performance: 21 MBps FTP sequential 70 MBps NFS and/or SMB sequential 120 MBps NFS and/or SMB random Read Performance: 210 MBps FTP sequential 70 MBps NFS and/or SMB sequential 120 MBps NFS and/or SMB random **B.** Write Performance: 550 MBps FTP sequential 275 MBps NFS and/or SMB sequential 120 MBps NFS and/or SMB random Read Performance: 550 MBps FTP sequential 1.6 GBps NFS and/or SMB sequential 120 MBps NFS and/or SMB random **C.** Write Performance: 70 MBps FTP sequential 210 MBps NFS and/or SMB sequential 120 MBps NFS and/or SMB random Read Performance: 70 MBps FTP sequential 21 MBps NFS and/or SMB sequential 120 MBps NFS and/or SMB random **D.** Write Performance: 70 MBps FTP sequential 21 MBps NFS and/or SMB sequential 120 MBps NFS and/or SMB random Read Performance: 70 MBps FTP sequential 210 MBps NFS and/or SMB sequential 120 MBps NFS and/or SMB random **Answer: D**

NEW QUESTION: 2 Solutions Architect는 ELB Classic Load Balancer 뒤에 있는 Amazon EC2 Instance의 Auto Scaling 그룹을 포함하는 3 계층 웹 응용 프로그램을 설계하고 있습니다. 보안 팀은 모든 웹 서버가 Load Balancer를 통해서만 액세스 할 수 있어야 하며 인터넷에서 웹 서버에 직접 액세스할 수 없도록 요구합니다. 설계자는 이러한 요구 사항을 어떻게 충족시켜야 합니까?**A.** 공용 인터넷의 트래픽을 거부하도록 웹 서버의 보안 그룹 구성 **B.** Amazon EC2 인스턴스에 설치된 Load Balancer 사용 **C.** ELB 기본로드 밸런서의 트래픽만 허용하도록 웹 계층 보안 그룹 구성 **D.** ELB 클래식로드 밸런서 앞에서 Amazon CloudFront 배포판을 만듭니다. **Answer: D** Explanation: 설명 ELB로드 밸런서로 트래픽 라우팅 여러 Amazon EC2 인스턴스에서 웹 사이트를 호스팅하는 경우 ELB (Elastic Load Balancing)로드 밸런서를 사용하여 인스턴스 전체에서 웹 사이트로 트래픽을 분산시킬 수 있습니다. ELB 서비스는 시간이 지남에 따라

웹 사이트 트래픽이 변경 될 때로드 밸런서를 자동으로 조정합니다. 또한로드 밸런서는 등록 된 인스턴스의 상태를 모니터링하고 도메인 트래픽을 정상 인스턴스에만 라우팅 할 수 있습니다.도메인 트래픽을 ELB로드 밸런서로 라우팅하려면 Amazon Route 53을 사용하여로드 밸런서를 가리키는 별칭 레코드를 만듭니다. 별칭 레코드는 DNS에 대한 Route 53 확장입니다. CNAME 레코드와 유사하지만 example.com과 같은 루트 도메인과 www.example.com과 같은 하위 도메인에 대한 별칭 레코드를 만들 수 있습니다. (하위 도메인에 대해서만 CNAME 레코드를 만들 수 있습니다.) 참고 Route 53는 ELB로드 균형 조정기 또는 다른 AWS 리소스에 대한 별칭 쿼리를 청구하지 않습니다.전제 조건시작하기 전에 다음이 필요합니다.* ELB로드 밸런서. ELB Classic, Application 또는 Network Load Balancer를 사용할 수 있습니다. 로드 밸런서를 만드는 방법에 대한 자세한 내용은 Elastic Load Balancing 사용자 가이드에서 Elastic Load Balancing 시작하기를 참조하십시오. 나중에로드 밸런서를 기억하는 데 도움이되는 이름을로드 밸런서에 제공하십시오. 부하 분산 장치를 만들 때 지정하는 이름은 Route 53 콘솔에서 별칭 레코드를 만들 때 선택하는 이름입니다.* 등록 된 도메인 이름. Route 53을 도메인 등록 기관으로 사용하거나 다른 등록 기관을 사용할 수 있습니다.* 도메인에 대한 DNS 서비스로 53 번 경로를 지정합니다. Route 53을 사용하여 도메인 이름을 등록하면 Route 53이 자동으로 도메인의 DNS 서비스로 구성됩니다.도메인의 DNS 서비스 공급자로 Route 53을 사용하는 방법에 대한 자세한 내용은 Amazon Route 53를 기존 도메인의 DNS 서비스 만들기를 참조하십시오.

NEW QUESTION: 3Click the Exhibit button.-- Exhibit --- Exhibit --TCP traffic sourced from Host A destined for Host B is being redirected using filter-based forwarding to use the Red network. However, return traffic from Host B destined for Host A is using the Blue network and getting dropped by the SRX device.Which action will resolve the issue?**A.** Configure ge-0/0/1 to belong to the Red zone.**B.** Enable asynchronous-routing under the Blue zone.**C.** Disable RPF checking.**D.** Disable TCP sequence checking.**Answer: A**Explanation:Reference: <https://kb.juniper.net/InfoCenter/index?page=content&id=KB21046>

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