

Building Virl Communities Learning And Change In Cyberspace Learning In Doing Social Cognitive And Computational Perspectives

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~~Building Virl Communities Learning And~~
YPSILANTI, MI - When Kier Ingraham was asked to lead virtual education for Ypsilanti Community Schools' K-8 students last fall, she had no idea the entirely remote learning option would give students ...

~~Ypsilanti Community Schools K-8 virtual school looks to build off remote learning successes~~
Virtual gatherings for professional learning are convenient and likely to continue, but they should be designed differently than in-person gatherings.

~~6 Tips for Setting Up Virtual Professional Learning Sessions~~
Get essential education news and commentary delivered straight to your inbox. Sign up here for The 74's daily newsletter. As in most pre-K classrooms, Geneva Gadsden's students – known as the All ...

~~A Year After Pre-K Went Virtual, Some Question Its Post-Pandemic Future~~
The relationship between adopting a synchronous medium and participation in online group work: An explorative study. Interactive Learning Environments, Vol. 14, Issue. 2, p. 137. Olofsson, Anders D.

~~6 Building Social Networks Via Computer Networks: Creating and Sustaining Distributed Learning Communities~~
Rapid industry change and rising competitive threats are forcing advisors into new ways of thinking and operating. Success in our new industry can only be achieved by advisors who incorporate ...

~~Helping Advisors Grow by Focusing on Learning vs. Training~~
The Kinfolk app lets students meet and learn the stories of 10 Black historical figures using augmented reality.

~~Building virtual monuments to Black historical figures~~
WASHINGTON, July 14, 2021 /PRNewswire/ -- Today, the XR Association (XRA) – the trade association representing the broad ecosystem that powers the virtual, augmented ... global shift toward remote ...

~~XR Association And Perkins-Cole Find Heightened Optimism Around Immersive Technology In Fifth Annual XR Industry Insider Survey~~
Tucson Unified School District will be offering a remote-only learning option for the coming school year. . On August 5, students who would prefer to learn online will be able to attend Tucson Unified ...

~~TUSD Remote Learning Available For the Upcoming School Year~~
Education experts say in-person instruction will quicken academic recovery for those who fell behind after two interrupted school years. In Jackson public schools, like in many other districts, school ...

~~The anticipated impact of virtual learning back to in-person schooling~~
Environmental advocate and author Suzy Amis Cameron, and noted filmmaker and explorer James Cameron announce a partnership with public school districts across the ...

~~Suzy Amis Cameron and James Cameron Launch Thriving, Remote Learning Partnership for Public School Districts through MUSE Virtual~~
Discovery Education today announced new features and enhancements to its award-winning K-12 learning platform. The latest Discovery Education platform ...

~~New Features Added to Discovery Education's K-12 Learning Platform Gives Teachers New Ways to Engage Students with Digital Content Everyday~~
Thus, our physical campuses promote the very interactions that are key to the learning enterprise ... These can become useful spaces for community building, and we might create other kinds of ...

~~Socialising is hugely important, but virtual campuses help learning, too~~
Fairfax County Schools' technical program offers students the chance to pursue interests in construction work.

~~Weary from virtual learning, Fairfax students donned hard hats to help build \$1 million house~~
As part of his continuing effort to connect Queens' top-notch talent with local employers looking to hire immediately, Queens Borough President Donovan Richards Jr. will host the ...

~~Virtual Queens 'Jobs Recruitment Fair' is back on Thursday, July 15~~
In his first Baraboo School Board meeting as district administrator Monday, Rainey Briggs said about a dozen families have chosen virtual learning for next school year, significantly fewer than last ...

~~New superintendent unveils entry plan, expects update soon on fall virtual option~~
Edmentum (edmentum.com), a global pioneer in education technology, announced a definitive agreement to acquire Apex Learning, a Seattle-based industry leader in ...

~~Edmentum to Acquire Apex Learning, an Industry Leader in Virtual and Hybrid Learning for Middle and High School Students~~
The Lawrence school district has selected a familiar face to become the leader of its Virtual School. The district announced in a news release on Wednesday that Susan Cooper will serve as the ...

~~Lawrence school district names new Virtual School principal~~
Midway through the summer, and the fall semester is right around the corner. The upcoming school year holds in-person classes for most students, but some students are staying virtual.

~~Students are choosing virtual learning for the fall semester~~
Big changes are planned for online learning in Michigan schools after the COVID-19 pandemic made virtual learning chaotic last year.

~~How Michigan schools plan to redo virtual learning for fall~~
A federal judge has dismissed a Yale University student's attempt to sue the university for partial compensation for virtual online learning during the height of the pandemic last year. The Yale ...

It's Going VIRL Guide (1st Edition, VIRL 1.5.145)The most complete end-to-end guide in building a standalone Intel- or AMD-based Cisco Virtual Internet Routing Lab (VIRL). VIRL is Cisco's virtualization platform used to build network simulations. No physical routers needed. No physical switches needed. No physical firewalls needed. This guide was written specifically to focus on using an Intel or AMD host running Windows 10, VMware Workstation and using Cisco VIRL v1.5.145 - a nested virtualized simulation platform. Designed to assist network newbies, CCNA to CCIE candidates, or anyone pursuing further education in the field of network engineering. Design your own network, create a mock up of your production network and even connect your virtual infrastructure to a physical infrastructure...all without the risk of downtime.Everything you need to know to: -Configure routers, switches and firewalls-Complete the installation within an hour-Design a network within minutes-Transmit and analyze "true" network traffic-Prepare yourself for CCNA to CCIE certifications.All virtualized network equipment is a replica of the "true" physical network equipment used in today's data centers and offices.So if you're ready to start designing a network, this guide is your "one stop shop." No need to research community blogs or other websites for answers. EVERYTHING YOU NEED TO GET UP AND RUNNING IS HERE WITHIN THIS GUIDE!

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ABOUT THE BOOK Cisco Virtual Internet Routing Lab (VIRL) is a software tool to build and run network simulations without the need for physical hardware. The VIRL Book guides you through installing, configuring and using VIRL on Windows, Mac OSX, VMware ESXi and Cloud environments. The book is written for students who are studying for CCNA, CCNP and CCIE certification exams, training and learning about network technologies. This book is also for IT networking professionals who want to mock up production network, test network changes, and test new features without risking downtime. FOR NETWORK ENGINEERS The real-world network topology examples in this book show users step-by-step the key techniques when working in VIRL building best practice configuration of each network device. Observe how the network and servers work together in a practical manner. Study the behavior and apply the knowledge to setting up real-world network infrastructure. Download free sample network topology projects on www.virlbook.com and get started today! FOR INSTRUCTORS AND STUDENTS The certification-oriented network examples guide students through building, configuring and troubleshooting a network often appears in the exams. The book also helps Cisco Networking Academy instructors to teach, and students to learn and build successful IT careers. Students will gain good understanding and knowledge building network simulations to practice while pursuing IT networking certifications. SAMPLE NETWORK TOPOLOGIES Topology 1: VLAN, Trunking, STP and Ether-Channel (CCNA) Topology 2: Configuring EIGRP IPv4 and IPv6 (CCNA) Topology 3: Configuring OSPF IPv4 and IPv6 (CCNA) Topology 4: Configuring IOS NAT/PAT (CCNA) Topology 5: Configuring ASA With Multiple DMZ Networks (Security) Topology 6: Configuring L2TP Over IPSec VPN on Cisco ASA (Security) Topology 7: Configuring Automatic ISP Failover (WAN, BGP) Topology 8: Configuring DMVPN With IPSec and EIGRP Overlay (CCIE) Topology 9: Configuring MPLS VPN, VRF, OSPF and BGP (CCIE) Download at virlbook.com

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This eBook does not include access to the Pearson Test Prep practice exams that comes with the print edition. CCNA 200-301 Official Cert Guide Library is a comprehensive review and practice package for the latest CCNA exam and is the only self-study resource approved by Cisco. The two books contained in this package, CCNA 200-301 Official Cert Guide, Volume 1 and CCNA 200-301 Official Cert Guide, Volume 2, present complete reviews and a more challenging and realistic preparation experience. The books have been fully updated to refresh the content for the latest CCNA exam topics and to enhance certain key topics that are critical for exam success. Best-selling author Wendell Odom shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete study package includes: · A test-preparation routine proven to help you pass the exams · Do I Know This Already? quizzes, which enable you to decide how much time you need to spend on each section · Chapter-ending Key Topic tables, which help you drill on key concepts you must know thoroughly · A free copy of the CCNA 200-301 Network Simulator Lite software, complete with meaningful lab exercises that help you hone your hands-on skills with the command-line interface for routers and switches · Links to a series of hands-on config labs developed by the author · Online, interactive practice exercises that help you enhance your knowledge · More than 2 hours of video mentoring from the author · An online, interactive Flash Cards application to help you drill on Key Terms by chapter · A final preparation chapter, which guides you through tools and resources to help you craft your review and test-taking strategies · Study plan suggestions and templates to help you organize and optimize your study time Well regarded for its level of detail, study plans, assessment features, hands-on labs, and challenging review questions and exercises, this official study guide helps you master the concepts and techniques that ensure your exam success. These official study guides help you master all the topics on the CCNA exams, including · Networking fundamentals · Implementing Ethernet LANs · Implementing VLANs and STP · IPv4 addressing and subnetting · IPv4 routing · Implementing OSPF · IPv6 addressing, subnetting, and routing · Wireless LANs · IP Access Control Lists · Security services · IP services · Network architecture · Network automation Companion Website: The companion website contains the CCNA Network Simulator Lite software, online practice exercises, and more than 2 hours of video training. Includes 34 free CCNA Network Simulator labs (available on the companion website): Volume 1 1. Configuring Local Usernames 2. Configuring Hostnames 3. Interface Status I 4. Interface Status II 5. Interface Status III 6. Interface Status IV 7. Configuring Switch IP Settings 8. Switch IP Address 9. Switch IP Connectivity I 10. Switch CLI Configuration Process I 11. Switch CLI Configuration Process II 12. Switch CLI Exec Mode 13. Setting Switch Passwords 14. Interface Settings I 15. Interface Settings II 16. Interface Settings III 17. Switch Forwarding I 18. Switch Security I 19. Switch Interfaces and Forwarding Configuration Scenario 20. Configuring VLANs Configuration Scenario 21. VLAN Troubleshooting Volume 2 1. ACL I 2. ACL II 3. ACL III 4. ACL IV 5. ACL V 6. ACL VI 7. ACL Analysis I 8. Named ACL I 9. Named ACL II 10. Named ACL III 11. Standard ACL Configuration Scenario 12. Extended ACL I Configuration Scenario 13. Extended ACL II Configuration Scenario CCNA Network Simulator Lite System Requirements: Windows system requirements (minimum): Windows 10 (32/64-bit), Windows 8.1 (32/64-bit), or Windows 7 (32/64 bit), 1 gigahertz (GHz) or faster 32-bit (x86) or 64-bit (x64) processor, 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 16 GB available hard disk space (32-bit) or 20 GB (64-bit), DirectX 9 graphics device with WDDM 1.0 or higher driver, Adobe Acrobat Reader version 8 and above Mac system requirements (minimum) macOS 10.14, 10.13, 10.12, or 10.11, Intel core Duo 1.83 GHz, 512 MB RAM (1 GB recommended), 1.5 GB hard disk space, 32-bit color depth at 1024x768 resolution, Adobe Acrobat Reader version 8 and above CCNA 200-301 Official Cert Guide Library Companion Website Access interactive study tools on this book's companion website, including practice test software, video training, CCNA Network Simulator Lite software, memory table and config checklist review exercises, Key Term flash card application, a study planner, and more! To access the companion website, simply follow these steps: 1. Go to www.ciscopress.com/register. 2. Enter the print book ISBN: (Volume 1: 9780135792735, Volume 2: 9781587147135). 3. Answer the security question to validate your purchase. 4. Go to your account page. 5. Click on the Registered Products tab. 6. Under the book listing, click on the Access Bonus Content Link. If you have any issues accessing the companion website, you can contact our support team by going to http://pearsonitp.echelp.org.

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