

CCIE安全Lab采取Lab重认证且IOS升级等重大变化Cisco认证考试 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/558/2021_2022_CCIE_E5_AE_89_E5_85_A8_c101_558930.htm CCIE security主管，谈到将由现在的2.0变为3.0，而实验设备方面，去掉PIX和VPN3000。但是 IOS升为12.4T，路由器改为ISR系列(28/38系列)，同时加考IOS 12.4T的新feature ASA升为8.0 IPS升为6.0 不过这个消息已经出来很久 还是没有改变！不知道 这次是否会 直接采用此方案！而Lab的重认证 将改为重考CCIE-LAB！（而不是原来的2年有效期后笔试重认证）Jeff Doyle and CCIE Program Manager, Yusuf Bhaiji, discuss the future of CCIE certification. Learn about the hardware and software changes and which exam blueprint you should be following. 关于CCIE安全考试变化,作者视频：Download the video file - 150.1 MB Yusuf Bhaiji Yusuf Bhaiji, CCIE No. 9305 (R&S and Security), has been with Cisco Systems for seven years and is currently the program manager for Cisco CCIE Security certification and CCIE proctor in the Cisco Dubai Lab. Prior to this, he was technical lead for the Sydney TAC Security and VPN team. Yusufs passion for security technologies and solutions has played a dominant role in his 17 years of industry experience, from as far back as his initial masters degree in Computer Science. Yusuf prides himself in his knowledge-sharing abilities, and has mentored many successful certification candidates, and has designed and delivered a number of network security solutions around the globe. Yusuf is an advisory board member of several non-profit organizations for the dissemination of technologies and

promotion of indigenous excellence in the field of internetworking through academic and professional activities. Yusuf chairs the Networkers Society of Pakistan (NSP) and IPv6 Forum Pakistan chapter. In addition to authoring Network Security Technologies and Solutions and CCIE Security Practice Labs, Yusuf has also been a technical reviewer for several Cisco Press publications and written articles, white papers, and presentations on various security technologies. He is a frequent lecturer and well-known speaker presenting at several conferences and seminars worldwide. 100Test 下载频道开通，各类考试题目直接下载。详细请访问 www.100test.com