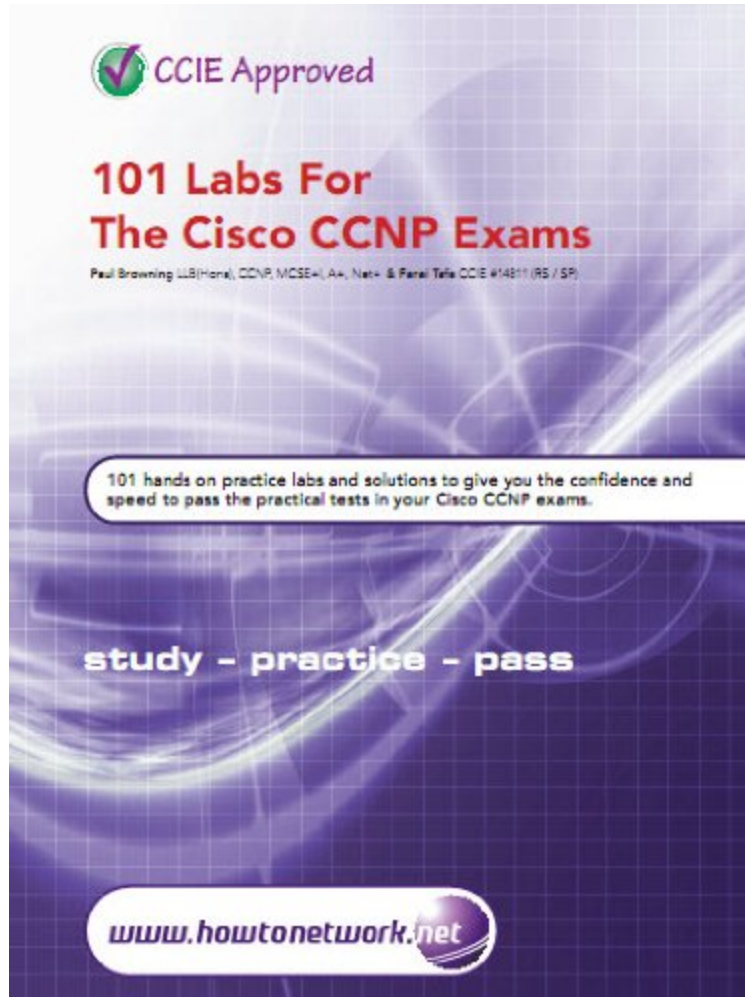


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Von Farai Tafa, Paul Browning
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Von Farai Tafa, Paul Browning : 101 Labs for the Cisco CCNP Exams (English Edition) before purchasing it in order to gage whether or not it would be worth my time, and all praised 101 Labs for the Cisco CCNP Exams (English Edition):

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Very helpfull .but poorly written I would give it 5 starts if the tasks and the labs were on the same page , for example the tasVon Bilal HmoudaGood but poorely written .in general it is helpfull.and it is a good reference once you are able to follow tasks and labs

Kurzbeschreibung Knowing the theory alone is no longer enough to pass your Cisco CCNP exams. Cisco has recently made some very big changes to the way they test CCNP engineers. You are no longer required to pass four theory-only exams. Instead, you are faced with three very difficult exams, which concentrate on routing, switching, and troubleshooting knowledge and your hands-on ability. Some of the exams are now heavily weighted on practical elements, where you are faced with complicated multi-technology labs in which you must configure routing protocols and network services. You are also tested on troubleshooting scenarios where you must quickly and accurately diagnose and repair network faults on routers and switches. Of course, this is all while being timed in an exam that may feature up to 90% of hands-on scenarios and only 10% based on theory.

101 Labs for the Cisco CCNP exams has been designed to equip you with the skills and confidence you need to plan, configure, and troubleshoot a multitude of protocols and network services, which will enable you not only to pass your exams but also to use your skills as a network engineer in a job or as a freelance consultant. This guide has been compiled by two very experienced Cisco consultants and educators who know how hard it is to find the quality hands-on labs you need in order to study for and pass your exams effectively. The 101 labs include the following subjects: VLANs, STP, HSRP, and DTP, Switch Security, OSPF, EIGRP, and BGP (10 each), IPv6, Policy-based Routing, Multicast, 5 Multi-technology Labs, 15 Troubleshooting Labs And much more

About the Author Farai Tafa - CCIE Service Provider, Routing and Switching Farai is a dual CCIE. Farai obtained his first CCIE certification in Routing Switching at age 25, and completed his second CCIE certification in Service Provider at age 26. Farai is currently working on his third CCIE certification (CCIE Security), which he hopes to complete by the summer of 2010. Along with his other Cisco certifications, Farai also holds Juniper CheckPoint Microsoft and Novell certifications. Farai is happily married to his wife, Amy, and they recently welcomed their first child, a beautiful baby girl named Jady.

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