

Network Administration Certification Tests

Credential Source

Name	Brainbench
Web Site	http://www.brainbench.com
Contact Information	SHL premiumservice@shl.com Rodney Boze 800.899.7451 rodney.boze@SHL.com

Credential Contractor

Name	SHL
Contact Information	

Test Administration

Test Site	School: Online School: Paper/Pencil
Can the instructor take this test?	Yes
Details	Pass any one test in this category to obtain this certification. Example tests include: <ul style="list-style-type: none">• Cisco Networking Concepts• Network Monitoring• Network Technical Support• Networking Concepts https://brainbench.com/testcenter/subcatresult/category3/Information-Technology/Systems-and-Network-Administration/Network-Administration/9/22/24
Number of Test Items	30
Time Allowed	90 minutes
Passing Score	See below
Cost	\$49.95 First time \$19.95 Retake
Additional Information	<ul style="list-style-type: none">• Brainbench tests are delivered as Computer Adaptive Tests (CATs).• Brainbench Certifications are measured on a scale of 1 to 5, with 5 being the maximum score. A score of 2.75 or higher is required for certification by Brainbench, with a score of 4.0 or higher required to be certified at the Master level. Scoring: 1.00 - 1.50 Novice 1.51 - 2.50 Basic 2.51 - 3.50 Proficient 3.51 - 4.50 Advanced
Accommodations	Students with disabilities

	<ul style="list-style-type: none"> • Multiple test sessions Not available for Cisco Networking Concepts • Planned breaks during test Not available for Cisco Networking Concepts <p>English Learners</p> <ul style="list-style-type: none"> • None
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Possible Preparatory Courses

Computer Network Software Operations (6650/36 weeks)

Computer Network Software Operations, Advanced (6651/36 weeks)

Computer Networking Hardware Operations I (8542/18 weeks, 70 hours)

Computer Networking Hardware Operations II (8543/18 weeks, 70 hours)

Computer Networking Hardware Operations III (8544/18 weeks, 70 hours)

Computer Networking Hardware Operations IV (8545/18 weeks, 70 hours)

Computer Systems Technology I (8622/36 weeks, 140 hours)

Computer Systems Technology II (8623/36 weeks, 280 hours)

Cybersecurity Software Operations (6304/36 weeks)

Cybersecurity Software Operations, Advanced (6306/36 weeks)

Cybersecurity Systems Technology (8628/36 weeks, 140 hours)

Cybersecurity Systems Technology, Advanced (8629/36 weeks, 280 hours)