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UJIAN TENGAH SEMESTER ADMINISTRASI DAN KEAMANAN JARINGAN

The screenshot shows the Cisco Networking Academy learner profile for Raihan Fazzaufa. The header includes the Cisco logo, a search bar, and navigation links for 'My Learning', 'EN', and the learner's name. The profile section displays the learner's name, a profile picture, and statistics: 4 Badges Earned and 1 Course Completed. Below this, there are tabs for 'Profile', 'Badges & Certificates', 'Discounts', and 'Learning History'. The 'Badges & Certificates' tab is active, showing a grid of four items: a 'Network Defense' course badge issued on Nov 02, 2024; a 'Security Alerts' module achievement issued on Nov 02, 2024; a 'Firewalls and Cloud Security' module achievement issued on Nov 01, 2024; and a 'Network Defense' module achievement issued on Sep 20, 2024.

The screenshot shows the 'Network Defense' course final exam results page. The left sidebar lists the course outline with completion status: 'Introduction to Network Defense' (100%), 'Module 8: Cryptography' (100%), 'Checkpoint Exam: Firewalls, Cryptography, and Cloud Security' (100%), 'Module 9: Technologies and Protocols' (100%), 'Module 10: Network Security Data' (100%), 'Module 11: Evaluating Alerts' (100%), 'Checkpoint Exam: Evaluating Security Alerts' (100%), and 'Network Defense (NetDef) Course Final Exam' (100%). The main content area displays a large green progress bar at 100% and a message: 'You've scored 100%. Congratulations, you have passed the assessment.' Below this, a table shows the performance for each Learning Objective and Skill:

Here is how you performed in each of the Learning Objectives and Skills associated with this assessment.	
1.0 Understanding Defense	100%
2.0 System and Network Defense	100%
3.0 Access Control	100%
4.0 Access Control Lists	100%
5.0 Firewall Technologies	100%
6.0 Zone-Based Policy Firewalls	100%
7.0 Cloud Security	100%
8.0 Cryptography	100%
9.0 Security Technologies and Protocols	100%
10.0 Network Security Data	100%
11.0 Evaluating Alerts	100%