Implementing Cisco NAC Appliance (642-591)

Exam Description: The CANAC Implementing Cisco NAC Appliance (642-591) exam is associated with both the Cisco Certified Security Professional and the Cisco Network Admission Control Specialist certifications. Candidates can prepare for this exam by taking the Implementing Cisco NAC Appliance course. This 75-minute exam consists of 55 – 65 questions and tests a candidate’s knowledge of the Cisco NAC Appliance solution.

The following topics are general guidelines for the content likely to be included on the exam. However, other related topics may also appear on any specific delivery of the exam. In order to better reflect the contents of the exam and for clarity purposes, the guidelines below may change at any time without notice.

100% 1.0 Implement Cisco NAC Appliance
- 1.1 Identify the components and features used for Cisco NAC appliance
- 1.2 Configure and verify NAM and NAS to support the Cisco NAC appliance In-Band server solutions
- 1.3 Configure and verify NAM and NAS to support the Cisco NAC appliance Out-of-Band server solutions
- 1.4 Configure Single Sign on
- 1.5 Configure and verify Cisco switches as network access devices
- 1.6 Configure and verify user roles
- 1.7 Implement and verify rule based policies
- 1.8 Configure Cisco NAC Appliance network scanning
- 1.9 Configure NAM to implement NAA on user devices
- 1.10 Implement and verify an HA solution
- 1.11 Administer and monitor a Cisco NAC appliance solution