

My study guide (Test 2)

This is an outline study guide for Test 2 (and may change, so please check back). The test accounts for 25% of the module. It is a closed book test, and normal examination conditions apply. A correct answer scores +1, an incorrect answer scores -0.1, and a non-answer gets a score of zero. The score will be normalised and converted into an indicative grade (A+, A, A-, and so on).

Grid/Cloud/We Infrastructures (Unit 5 and Unit 6)

Area	Notes
Define levels of Cloud Computing architecture	
Define authentication methods used when accessing the EC2 Cloud	
Define how firewall settings are set in the EC2 Cloud	
Defines the format of LDAP and X.500 and their application	
Defines the commands using for key EC2 Cloud commands.	
Define access control methods	
Understands basic grid computing calculations for distributed computing.	
Understand the operation of Cardspace	
Understand the basic operation of AMI's and instances within EC2.	

Questions will be taken from CISSP tests (NetworkSims CISSP tests Unit 1 to Unit 7).

Contact:

- Prof Bill Buchanan Email: w.buchanan@napier.ac.uk
- Richard Macfarlane Email: R.Macfarlane@napier.ac.uk

Matriculation No: