

 <p>ADAMAS UNIVERSITY PURSUE EXCELLENCE</p>	<p align="center">ADAMAS UNIVERSITY END-SEMESTER EXAMINATION : JANUARY 2021 (Academic Session: 2020 – 21)</p>		
Name of the Program:	M.Tech	Semester:	III
Paper Title :	Information Security	Paper Code:	ECS62103
Maximum Marks :	40	Time duration:	3 hours
Total No of questions:	8	Total No of Pages:	1

Answer all the Groups

Group A

Answer all the questions of the following

$5 \times 1 = 5$

1. a) _____ are Cloud Deployment Models.
- b) Define CSRF attack.
- c) _____ is an email Security Prevention Algorithm.
- d) _____ can be the result of Session Hijacking
- e) Honeypot is a/an_____.

GROUP –B

Answer *any three* of the following

$3 \times 5 = 15$

2. What are the security challenges of Cloud?
3. Explain any two Information Security Policy in details.
4. Explain about C.I.A in details.
5. Explain about Salient Features of I.T Act.

GROUP –C

Answer *any two* of the following

$2 \times 10 = 20$

6. Explain about SAP security in details.
7. Explain about the counter measures of Cloud Security Challenges.
8. Explain about different XSS attacks.
