

DFC20293: NETWORK DATA COMMUNICATION

PROBLEM BASED ASSIGNMENT PBA

CLO 2	Builds small network with an appropriate network device for a given situation	P3, PLO 3
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GASK ! INITIAL SETTINGS . ONFIGURATION
 GASK ! A NETWORK / E SIGN
 GASK ! . ONSTRUCT 4CV , DDRESSING AND CERFORM FUBNETTING
 GASK ! E OUTERS 3 OSTS AND FERVER . ONFIGURATION
 GASK ! . ONFIGURE J IRELESS E OUTER AND . IIENTS
 GASK ! I ERIFICATION
 GASK ! A NETWORK / OCUMENTATION

, 27 7 41

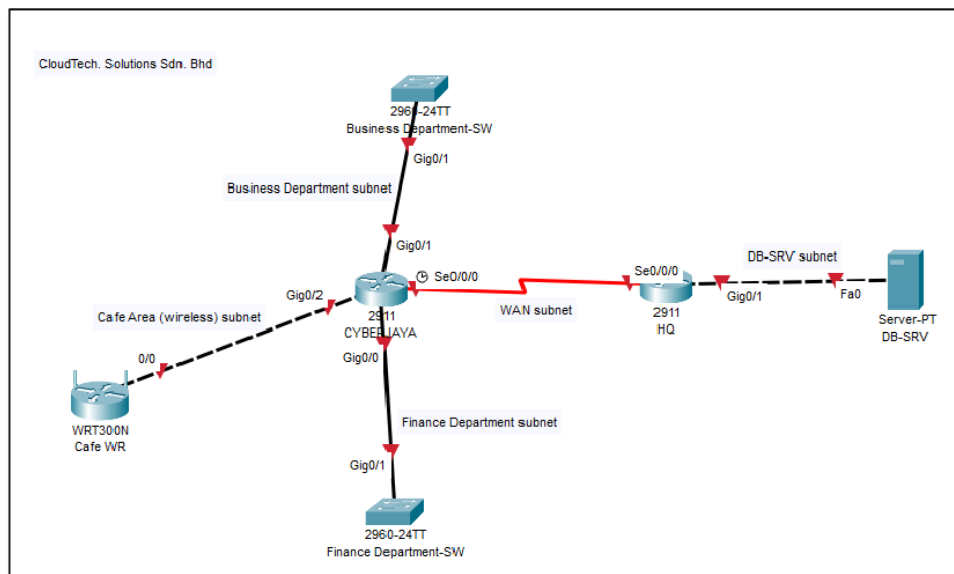
CACKET GRACER

, 16 1203 217 6 1

1. OD, HE - , . A2HEKD/

, S A A NETWORK ENGINEER ZOU ARE ASSIGNED TO SET UP A NETWORK FOR COMPANZ . LOUDGECH
 FOLLUTIONS FDN - HD LOCATED IN . ZBERIAZA . GHERE IS A TOPOLOGZ OF COMPANZ . LOUDGECH
 FOLLUTIONS FDN - HD DESIGNED IN CACKET GRACER THAT CONSIST OF ROUTERS SWITCHES WIRELESS
 ROUTER AND SERVER

2EFEE20





KEMENTERIAN PENDIDIKAN TINGGI
JABATAN PENDIDIKAN POLITEKNIK DAN KOLEJ KOMUNITI



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0. 07186 25 7 03 6 2 75 5 3 61 217 6

4 230 06 5		
2 8 7 11 115 62	CEB- 708 - , F0/ , FF4A8 0AG C- ,	
27 81	/ DESCRIBE HOW THE NETWORK LAZER USES 4C PROTOCOLS FOR RELIABLE COMMUNICATION 4MPIEMENT INITIAL SETTINGS ON A . ISCO 4B F DEVICE 4MPIEMENT AJ 7, A USING A WIRELESS ROUTER	
30 217 6	3 OURS WEEKS	
2 7 11 115 62		
16 141 3 4	6 5	0 1120 217 6 67 ,
5 031	47 08	-/..