	CSCI368 Netwok Se	curity Eab 2020															
	C3Cl308 Network 3e	curity - Feb 2020															
			Assign. 1		Selected		Assign. 2		Labs (10%)					Assign-3	TOTAL	FINAL	SCORE
NO.	NAME	ID					P2-Q3 (2%)	P3-Secret File Svr (8%)	Lab 1 (2%)	Lab 2 (2%)	Lab 3 (2%)	Lab 4 (2%)		IDS assign. (10%)	40%	60%	
	1 Midhunan	5783483	7.00	9.00	1.80	8.00	1.60	8.00	2.00	2.00	2.00	2.00	1.00	9.00	37.40		
	2 Tay Jie Ying	5907226	7.00	9.00	1.80	8.00	1.60	8.00	2.00	2.00	2.00	2.00	1.80	8.00	37.20		
	3 Alicia Anne	5930893	9.00	7.00	1.80	8.00	1.60	8.00	2.00	2.00	2.00	2.00	1.80	9.60	38.80		
	4 Wong Chun Seng	5958106	7.00	9.00	1.80	7.30	1.00	8.00	0.80	1.80	1.80	2.00	1.80	10.00	36.30		
	5 Ng Guo Yuan	5958118	8.00	8.00	1.60	8.00	1.20	7.90	2.00	2.00	2.00	2.00	1.80	9.40	37.90		
	6 Ng Ze Sam	5958131	9.00	0.00	1.80	8.00	0.80	5.40	0.00	2.00	2.00	1.50	1.80	9.00	32.30		
	7 Ling Ee Keat	5958179	7.00	7.00	1.40	7.00	1.40	6.50	2.00	2.00	2.00	2.00	1.80	4.70	30.80		
	8 Viknesh	5958192	10.00	8.00	2.00	8.00	1.80	8.00	2.00	2.00	2.00	2.00	2.00	10.00	39.80		
	9 Then Wen Jie	5958994	0.00	6.00	1.20	7.00	1.20	0.00	2.00	2.00	2.00	2.00	1.00	0.00	18.40		
1	0 Tan Zhi Xin	5962377	8.00	9.00	1.80	7.00	1.80	7.70	2.00	2.00	2.00	2.00	1.80	6.20	34.30		
1	1 Ng Hong Sheng	5965159	10.00	8.00	2.00	6.80	1.20	4.20	2.00	2.00	2.00	1.50	2.00	9.00	32.70		
1	2 Yap Chen Ling	5965226	9.00	7.00	1.80	7.00	1.60	7.10	2.00	2.00	2.00	2.00	1.80	9.80	37.10		
1	3 Tan Min Lee	5968112	5.00	9.00	1.80	7.80	1.60	4.40	2.00	2.00	2.00	2.00	1.50	5.50	30.60		
1	4 Wong Zhen Yet	5969268	9.00	10.00	2.00	8.00	1.20	7.90	2.00	2.00	2.00	2.00	1.80	9.40	38.30		
1	5 Kok Mun Haw	6269990	8.00	10.00	2.00	8.00	2.00	8.00	2.00	2.00	2.00	2.00	2.00	10.00	40.00		
1	.6 Yeng Yong Kai	6291971	8.00	9.00	1.80	8.00	2.00	8.00	2.00	2.00	2.00	2.00	1.80	10.00	39.60		
1	7 Poon Desmond	6298047	7.00	10.00	2.00	8.00	2.00	8.00	2.00	2.00	2.00	2.00	2.00	9.60	39.60		
1	8 Khew Jing Sheng	6302154	0.00	10.00	2.00	8.00	2.00	7.80	2.00	2.00	2.00	2.00	2.00	10.00	39.80		
1	9 Tioh Su Han	6302361	7.00	8.00	1.60	7.80	2.00	8.00	2.00	2.00	2.00	2.00	1.80	10.00	39.20		
2	0 Pua De Sheng	6302476	7.00	9.00	1.80	7.80	1.80	7.60	2.00	1.00	2.00	2.00	1.80	10.00	37.80		
	1 Teh Win Sam	6306196	7.00	10.00	2.00	8.00	1.80	8.00	2.00	1.00	2.00	2.00	2.00	10.00	38.80		
2	2 Chin Che Yeap	6306354	8.00	10.00	2.00	8.00	2.00	8.00	1.50	1.50	2.00	2.00	2.00	10.00	39.00		
2	3 Wong Jien Jieh	6306378	7.00	9.00	1.80	8.00	2.00	8.00	2.00	2.00	2.00	2.00	2.00	10.00	39.80		
2	4 Chan Wei Qian	6325518	8.00	10.00	2.00	7.70	1.20	8.00	2.00	2.00	2.00	2.00	2.00	9.60	38.50		
2	5 Tan Ming Fong	6336371	7.00	9.00	1.80	8.00	2.00	8.00	2.00	2.00	2.00	2.00	2.00	10.00	39.80		

	Note for Quiz 1 & 2	, selected the highest										
Lab Exercises:			Overall Comm	ents								
1 Preapring Kali Linux Machine & testing			Assign. 1 P2	1. AES with 192	bit Key + OFB + RSA =	Msg Comm. S	ome haven't	answer the q	uestions rais	sed in the ass	ignment spec.	
2 Preparing Metasploitable Machine & Testing												
3 Using Kali Linux Tools - NN	3 Using Kali Linux Tools - NMAP & ZenMAP, DNS tools & LBD tool											
4 Sparta Scan Network Vulnerabilities												
5 Scan Web Servers For Vulnerabilities Using Nikto Kali Linux		i Linux										

## Assignment 1 Part 2 Marks Only

Assignment 1 - Part 2: Ke	y Transport, AES-192k + CFB	Mode, RSA					
	Key Trans & comm	Keys (RSA & Ks)	AES+192bit k	RSA, Verify & 'Read	CFB	Report	Total
	2	1	. 2	1	1	1	8
1 Midhunan	2.00	1.00	2.00	1.00	1.00	1.00	8.00
2 Tay Jie Ying	2.00	1.00	2.00	1.00	1.00	1.00	8.00
3 Alicia Anne	2.00	1.00	2.00	1.00	1.00	1.00	8.00
4 Wong Chun Seng	2.00	1.00	1.50	1.00	1.00	0.80	7.30
5 Ng Guo Yuan	2.00	1.00	2.00	1.00	1.00	1.00	8.00
6 Ng Ze Sam	2.00	1.00	2.00	1.00	1.00	1.00	8.00
7 Ling Ee Keat	2.00	1.00	1.00	1.00	1.00	1.00	7.00
8 Viknesh	2.00	1.00	2.00	1.00	1.00	1.00	8.00
9 Then Wen Jie	2.00	1.00	1.00	1.00	1.00	1.00	7.00
10 Tan Zhi Xin	2.00	1.00	1.00	1.00	1.00	1.00	7.00
11 Ng Hong Sheng	2.00	1.00	1.00	1.00	1.00	0.80	6.80
12 Yap Chen Ling	2.00	1.00	1.00	1.00	1.00	1.00	7.00
13 Tan Min Lee	2.00	1.00	2.00	1.00	1.00	0.80	7.80
14 Wong Zhen Yet	2.00	1.00	2.00	1.00	1.00	1.00	8.00
15 Kok Mun Haw	2.00	1.00	2.00	1.00	1.00	1.00	8.00
16 Yeng Yong Kai	2.00	1.00	2.00	1.00	1.00	1.00	8.00
17 Poon Desmond	2.00	1.00	2.00	1.00	1.00	1.00	8.00
18 Khew Jing Sheng	2.00	1.00	2.00	1.00	1.00	1.00	8.00
19 Tioh Su Han	2.00	1.00	2.00	1.00	1.00	0.80	7.80
20 Pua De Sheng	2.00	1.00	2.00	1.00	1.00	0.80	7.80
21 Teh Win Sam	2.00	1.00	2.00	1.00	1.00	1.00	8.00
22 Chin Che Yeap	2.00	1.00	2.00	1.00	1.00	1.00	8.00
23 Wong Jien Jieh	2.00	1.00	2.00	1.00	1.00	1.00	8.00
24 Chan Wei Qian	2.00	1.00	2.00	1.00	1.00	0.70	7.70
25 Tan Ming Fong	2.00	1.00	2.00	1.00	1.00	1.00	8.00

# Assignment 1 Part 2 Comments Only

Tota	Comments:							
1 Midhunan	8.00 Report-okay. AES in aes.cs and server in program	.cs (Using C# code). Setting in aes.cs. RSA- PU&PR. IV se	nd over. Ks and reverse - okay. Msg comm - okay					
2 Tay Jie Ying		- · · ·	okay. Reverse k, Handshake are all good. Msg Comm - okay					
3 Alicia Anne		in files. AES with 192bit key using MAX KEYLENGTH - 8						
4 Wong Chun Seng	7.30 Report - okay. RSA-PU&PR in file. AES key using C	okay. RSA-PU&PR in file. AES key using CryptoPP::DES_EDE2::DEFAULT_KEYLENGTH / 2 - confusing on output of Ks.						
5 Ng Guo Yuan	8.00 Good report. Hash, Ks not formatted on output.	port. Hash, Ks not formatted on output. RSA - PU&PR in files. Hardcoded IV. Handshake process - okay. AES+Key+Reverse v- okay. Msg Comm - okay						
6 Ng Ze Sam	8.00 Good Report. RSA , PU & PR in files - okay. AES+0	FB+Key - Okay. Handshake okay. MSg comm - okay						
7 Ling Ee Keat	7.00 Report - Okay. Handshake, Ready, ACK, Verify - o	(ay. RSA storing PU & PR in files- okay. AES IS USING 12	28bit key size SUPPOSE 192bit key size. Basic connection. Msg Comm - goo					
8 Viknesh	8.00 Good overall report. IV send over. Verifying + AC	C - good. Handshake - good. PU & PR in files. Msg Comm	n - good					
9 Then Wen Jie	7.00 Report - okay. AES key try to generate 192bit, bu	t sedn&received still 128bit? Strange! IV send over, RSA	- PU&PR in file - good.					
10 Tan Zhi Xin	7.00 Report - okay. AES key is 128 NOT 192 requried b	y assign spec. Why IV need to use DES EDE2:BLOCKSIZE	? Handshake process - good. Sg Comm - okay					
11 Ng Hong Sheng	6.80 Report should include code explanation. RSA - us	ing premitive n, p, q. Hardcoded Iv. AES KEY SIZE SUPPO	OSE 192 bit NOT 128 bit. Handshake, AES - okay. Msg Comm - okay					
12 Yap Chen Ling	7.00 Report-good. AES, Key, Reverse - okay. RSA-unsing	primitive p,q, n. Msg comm. Okay						
13 Tan Min Lee	7.80 Report-okay on execution, but code segment nee	ed to be explain. Handshake - okay. IV send over. RSA us	sing premitive n, p , q. Msg Comm okay					
14 Wong Zhen Yet	8.00 Report-okay. RSA-PU&PR in files. Hardcoded IV, F	SA-Key-CFB - okay. Msg Comm - okay						
15 Kok Mun Haw	8.00 Very well-explained report. IV hardcoded. Hands	nake process - good. AES+192bit key+RSA (PU, PR in file	s) + Ks = Good. Msg Comm = good					
16 Yeng Yong Kai	8.00 Report - okay. Strange arrangment of code Serve	doEverything instead in Main() program - included in f	unctions.h. AES, Key, Reverse - okay. RSA - okay. Msg comm - okay					
17 Poon Desmond	8.00 Good overall report. RSA - PU&PR in files. Hardco	ded IV. AES+CFB+Key - okay. Handshake - good. Msg co	mm good					
18 Khew Jing Sheng	8.00 Good overall report. RSA, AES-192bit Key, Revers	e key - okay IV send over. Verifying + ACK - good. Hands	shake - good. PU & PR in files. Msg Comm - good					
19 Tioh Su Han	7.80 Report should include code explanation. RSA - P	J&PR in file - good. Handshake, AES + key + reverse- oka	ay. Msg Comm - okay					
20 Pua De Sheng	7.80 Report - limited explanation on code segments -	only use whole printout with limited comments inside.	. Code - okay					
21 Teh Win Sam	8.00 Good overall report. RSA-PU&PR in file -Good. IV	send over. AES+CFB, Key and Reverse - good. Msg comr	m. Good					
22 Chin Che Yeap	8.00 Report - Okay. Handshake, Ready, ACK, Verify - o	kay. AES-Key-RSA - all okay. Basic connection. Msg Comr	m - good					
23 Wong Jien Jieh	8.00 Report - okay. IV hardcoded. Sequence of progra	m a little confusing. AES, Key, Reverse - okay. Msg Comr	m - okay					
24 Chan Wei Qian	7.70 Basic report. PU&PR in files. IV hardcoded. Hands	hake process, ACK, Verify - okay. Msg Comm Okay						
25 Tan Ming Fong	8.00 Good report. PU&PR in files. IV hardcoded, AES+	Key - okay Reverse k - okay Msg Comm - okay						

## Assignment 2 – Marks

Assignment 2 - Part 3: Secr	et File Server						
	Key-Gen	A.Server	Client&Acct.	Report	IDEA-OFB	FTP Svr &Comm.	Total
	1	1	2	1	1	2	8
1 Midhunan	1.00	1.00	2.00	1.00	1.00	2.00	8.00
2 Tay Jie Ying	1.00	1.00	2.00	1.00	1.00	2.00	8.00
3 Alicia Anne	1.00	1.00	2.00	1.00	1.00	2.00	8.00
4 Wong Chun Seng	1.00	1.00	2.00	1.00	1.00	2.00	8.00
5 Ng Guo Yuan	1.00	1.00	2.00	0.90	1.00	2.00	7.90
6 Ng Ze Sam	0.80	0.80	1.00	0.40	0.80	1.60	5.40
7 Ling Ee Keat	1.00	1.00	2.00	0.70	1.00	0.80	6.50
8 Viknesh	1.00	1.00	2.00	1.00	1.00	2.00	8.00
9 Then Wen Jie							0.00
10 Tan Zhi Xin	1.00	1.00	2.00	0.90	1.00	1.80	7.70
11 Ng Hong Sheng	0.60	0.80	1.20	0.40	0.60	0.60	4.20
12 Yap Chen Ling	1.00	1.00	2.00	0.90	0.80	1.40	7.10
13 Tan Min Lee	0.80	0.80	1.60	0.60	0.60	0.00	4.40
14 Wong Zhen Yet	1.00	1.00	2.00	0.90	1.00	2.00	7.90
15 Kok Mun Haw	1.00	1.00	2.00	1.00	1.00	2.00	8.00
16 Yeng Yong Kai	1.00	1.00	2.00	1.00	1.00	2.00	8.00
17 Poon Desmond	1.00	1.00	2.00	1.00	1.00	2.00	8.00
18 Khew Jing Sheng	1.00	1.00	2.00	0.80	1.00	2.00	7.80
19 Tioh Su Han	1.00	1.00	2.00	1.00	1.00	2.00	8.00
20 Pua De Sheng	0.80	1.00	1.80	1.00	1.00	2.00	7.60
21 Teh Win Sam	1.00	1.00	2.00	1.00	1.00	2.00	8.00
22 Chin Che Yeap	1.00	1.00	2.00	1.00	1.00	2.00	8.00
23 Wong Jien Jieh	1.00	1.00	2.00	1.00	1.00	2.00	8.00
24 Chan Wei Qian	1.00	1.00	2.00	1.00	1.00	2.00	8.00
25 Tan Ming Fong	1.00	1.00	2.00	1.00	1.00	2.00	8.00

# Assignment 2 Comments:

Assignment 2 - Part 3: Secret File Server	
	Total
	8 Comments:
1 Midhunan	8.00 Code on C#, using library of BouncyCastle and .NET. Covers all functionaltieis requird. Good report.
2 Tay Jie Ying	8.00 Using FileZilla. Good overall report. Code - cover all requriements Good Acct. mgmt. With file listing. A little confusing on FTP details under menu after user login
3 Alicia Anne	8.00 Using Windows FTP. Program: Good overall, IDEA, Keys and IV - okay. Report - okay
4 Wong Chun Seng	8.00 Report - okay. Code - cover all requriements
5 Ng Guo Yuan	7.90 Report contents are good, but missing section dicussing your FTP server setup (FileZilla, WinFTP, Cloud?). Code - good
6 Ng Ze Sam	5.40 Very imited report, no explanantion on code for FTP file upload/download. Code - incomplete Usr Acct mgmt (no timestamp etc.).
7 Ling Ee Keat	6.50 Report - start with FTP server setup, then client-server setting, then only code explanation and execution Program - Good acct mgnt. Code fixed files, types and report: Limited explanation, only shows partial execution.
8 Viknesh	8.00 Program: All working well - timeStamp on Acct., IDEA keys & IV - good. Conn. And cr Report: Okay. Explnantion of code is remarks in the code segments themselves.
9 Then Wen Jie	0.00 No submission
10 Tan Zhi Xin	7.70 Report - should have FTP server setup/configuration explanation. Code - Hardcoded FTP information, not explained in report.
11 Ng Hong Sheng	4.20 Limited report, Perogram - Usr acct mgmt - incomplete (no timestamp etc.), No explanation on FTP server setup. Code only Upload/Download fixed file.txt.
12 Yap Chen Ling	7.10 Report - okay, but mismatch with code submitted. Code - does not handle File encrypt/decrypt.
13 Tan Min Lee	4.40 Report - Limited contents. Only on execution and Code with limited comments as explanation. Code - Hnadle user acct, but no FTP file upload/download codes avaibale.
14 Wong Zhen Yet	7.90 Report - should detail out the FTP configurtion. Other contents are good overall. Code - over all requirements
15 Kok Mun Haw	8.00 FTP - FileZilla svr. Program: User Acct. control and activition - good. IDEA Keys & IV - okay. With Listing of files. FTP conn oka Report: Good overall
16 Yeng Yong Kai	8.00 Using Hostinger/000webhost. Good report. Code - implemented all features
17 Poon Desmond	8.00 Good overall report - covers well on client and FTP upload/download process. Code - with file listing.
18 Khew Jing Sheng	7.80 Report - should have info on your FTP server setup. Program - Good acct mgnt, but Download-Upload files with basic features.
19 Tioh Su Han	8.00 Very good report, covering all FTP proving. Code - cover all requirements. A little confuse on listing of file with some numbers below the filename (file size).
20 Pua De Sheng	7.60 Using WinFTP. Report - good overall. Code - covers all functionaltiies except TimeStamp.
21 Teh Win Sam	8.00 FileZilla FTP svr. Good overall report. Code - cover all requriements in specification
22 Chin Che Yeap	8.00 Program: Acct file - use open/ decrypt - temp - delete temp. FTP - Windows IIS-FTP server. User neters password in HEX? FTP server info. Output label = All IP addresses? Report - Okay
23 Wong Jien Jieh	8.00 Windows FTP Svr. Report details on the whole FTP oeprations and proof. Code - good overall
24 Chan Wei Qian	8.00 FTP - FileZilla svr. Program: User Acct. IDEA Keys & IV - okay. Ops - good. FTP conn okay. Using status code in array. Report - okay
25 Tan Ming Fong	8.00 Report good - Using FileZilla FTP server. Code - covered all requirement in specification.

# Assignment 3:

	Assignment 3: Vulnerabli					_
		Report	Snort config.	Test	Activity & Results	Total
		3	3	2		
1	Midhunan	2.60		1.80		
2	Tay Jie Ying	2.00	3.00	1.80	1.20	8.00
3	Alicia Anne	2.80	3.00	2.00	1.80	9.60
4	Wong Chun Seng	3.00	3.00	2.00	2.00	10.00
5	Ng Guo Yuan	2.80	3.00	2.00	1.60	9.40
6	Ng Ze Sam	2.60	3.00	1.60	1.80	9.00
7	Ling Ee Keat	1.50	3.00	0.20	0.00	4.70
8	Viknesh	3.00	3.00	2.00	2.00	10.00
9	Then Wen Jie					0.00
10	Tan Zhi Xin	1.50	2.00	1.50	1.20	6.20
11	Ng Hong Sheng	2.60	3.00	1.80	1.60	9.00
12	Yap Chen Ling	3.00	3.00	2.00	1.80	9.80
13	Tan Min Lee	1.50	2.00	1.00	1.00	5.50
14	Wong Zhen Yet	2.60	3.00	2.00	1.80	9.40
15	Kok Mun Haw	3.00	3.00	2.00	2.00	10.00
16	Yeng Yong Kai	3.00	3.00	2.00	2.00	10.00
17	Poon Desmond	2.80	3.00	2.00	1.80	9.60
18	Khew Jing Sheng	3.00	3.00	2.00	2.00	10.00
19	Tioh Su Han	3.00	3.00	2.00	2.00	10.00
20	Pua De Sheng	3.00	3.00	2.00	2.00	10.00
21	Teh Win Sam	3.00	3.00	2.00	2.00	10.00
22	Chin Che Yeap	3.00	3.00	2.00	2.00	10.00
23	Wong Jien Jieh	3.00	3.00	2.00	2.00	10.00
24	Chan Wei Qian	2.80	3.00	2.00	1.80	9.60
25	Tan Ming Fong	3.00	3.00	2.00	2.00	10.00

## Assignment 3 comments:

Assignment 3: Vulnerab	ties Assessment.
	Comments
1 Midhunan	Snort, Barmyard2, PulledPork - installation done. BASE - no details, directly runs. Malicious activities - cluttered. No explanation on rules an malicious activities. Mismatch BASE, Snort, Malicious activities triggered. Weak countermeasures explanation.
2 Tay Jie Ying	Installing and tresting on Snort, Barnyard2, PulledPork - done and reported. BASE and its pre-requisites - done. Malidous activities, results - done BUT not referring to BASE. Parts of report consisting of other person's tutorial!
3 Alicia Anne	Good overall report. Snort, Banyard2, PulledPork configuration done. BASE with it's requirements - done. Rules not well covered related to the malicious avtivities conducted, only on results.
4 Wong Chun Seng	Snort, Banyard2, PulledPork - configured. BASE and its pre-requisites - done. Testing on won installation - done. Good report overall. Malicious activities, results, triggers and countermeasures are explained well.
5 Ng Guo Yuan	Snort, Banyard2 with testing - done. PulledPork, BASE with its requirements - done. Well eplained Rules, Malicious activities and results. BUT missing countermeasures.
6 Ng Ze Sam	Snort, Banyard2 and PulledPork - installation done but without testing before BASE installation. Explanation also quite basic. BASE and its pre-requisite done- only continue testing, Malicious activities, results and BASE display - done. Combined explanation and countermeasures but does not reflect Snort rules.
7 Ling Ee Keat	Configuration of Snort, Banyard2, PulledPork - done. Configuring BASE with MySQL, PHP and Apache - done. No testing and conducting of malicious activities with countermeasures. Report all on setting up only.
8 Viknesh	Well formatted and organized report. Well explained network model. Snort, Banyard2 and PulledPort - ruleset updates, all done. Setup for BASE, Apache, MySQL and PHP - done. Malicious acticitives and countermeasures explained.
9 Then Wen Jie	No submission
10 Tan Zhi Xin	Report has many commands explained but no proof of implementing on own computer. What ever command/steps need to show of your own work. The report shows as other person's tutorial steps. Malicious activities and triggers/results BUT no countermeasures explained.
11 Ng Hong Sheng	Snort, Banyard2, PulledPort, BASE and its requriements - configuration done. 4 malicious activities and results shown in report, BUT no countermeasures and rules reference explained.
12 Yap Chen Ling	Report-okay. Snort, Barnyard2, PulledPork - configured and tested. BASE with its pre-requites - done. Malicious activities, triggers and rules - okay BUT countermeasure seems limited.
13 Tan Min Lee	Report jump directly to Snort, Banyard2, PulledPork - lack of explanation. Questionable BASE installation. Weak explanation on Malicious activities, results (not showing as in BASE). No proof of IP matching with own configuration.
14 Wong Zhen Yet	Report directly explain about Snort, Barnyard2 and PuledPork configuration without introduction and other contents at the beginning. BASE and its requirements - done. Malicious activities, triggers, results are good BUT countermeasures explanation are quite weak.
15 Kok Mun Haw	Good overall report. Configuration of Snort, Banyard2, PulledPork done well. Discussion on Rules, Malicious activities and countermeasures - okay.
16 Yeng Yong Kai	Configuration and testing of Snort, Barnyard2, PulledPork - done. BASE and its requriements are good. Malicious activities, triggers, rules and countermeasures - done
17 Poon Desmond	Good overall report. Snort, Banyard2, PulledPork - configuration, testing and rules done. BASE with MySQL, ADODB, PHP and Apache - done. Triggering malicious activities, results and rules - brief countermeasures.
18 Khew Jing Sheng	Snort, Barnyard and PulledPork - config. Okay. BASE with PHP, MySQL and Apache updates - okay. Explanation on rules, malicious activities and countemeasures - okay.
19 Tioh Su Han	Good report overall - covering Snort, BAnyrad2 and PulledPork configuration. BASE and its requriements - done. Malicious activities, triggers, results and countermeasures - exolained well.
20 Pua De Sheng	Snort and configuration - Okay. Barnyard, MySQL, PulledPork & ruleset - good. Malicious activities, triggers, results and counter emasures - explained
21 Teh Win Sam	Configuration, installation and testing for Snort, Banyard2, PulledPork - done. Reported well. BASE and its requriements - done. Malicious activities, results and countermeasures - done.
22 Chin Che Yeap	Good report. Snort, Banyard2 and PulledPOrk - installation good. Explanation on Rules - okay. Configuring MySQL, PHP and Apache for BASE - okay. Good malicious activities and countermeasures explanation.
23 Wong Jien Jieh	Snort, Barnyard2, PulledPork - done and tested. BASE, MySQL, PHP, ADODB and all - done. Malicious activities triggers, rules, countermaesures - done. Good reporting
24 Chan Wei Qian	Snort and configuration - Okay. Barnyard, MySQL, PulledPork & ruleset - good. Malicious activities okay, trigger should also captured or show on BASE to confirm BASE installation.
25 Tan Ming Fong	Snort, Barnyard2, PulledPork + BASE with pre-requites = all configuration done with testing. Malicious activities, results and countermeasures - explained.