Summary

Total minutes w/o labs	with labs	%	Total w 2 labs	%
3712.5	5332.5		6790.5	

Progress	Progress		Progress	
45	1%	45	1%	45	0.66%
Remain	Remain		Remaining	
3667.5	99%	5287.5	99%	6745.5	99.34%
61.125 hr	88.125		112.43	
available time		remaining		
20 hrs		5.62 wks		

Lessons / Practice Quizes / PBQ

Lessons	# of sections	time est [1]		Practice Quizes	time est [2]		PBQ		time est
1A	8	45	x	1	10		1 Compare	4	
1B	7	40		2	10		2 Compare	4	
2A	9	50		3	10		3 Id Crypto	4	
2B	7	40		4	10		4 Imp Cert	4	
2C	7	40		5	10		5 Imp ACM	4	
3A	8	45		6	10		6 Imp Sec	4	
3B	10	55		7	10		7 Anlyz Inf	4	
3C	10	55		8	10		8 Incor Rei	4	
4A	10	55		9	10		9 ID Vuln	4	
4B	9	50		10	10		10 Imp Sec	4	
4C	9	50		11	10		11 Imp Mobi	4	
5A	11	60		12	10		12 Mod Ent	4	
5B	10	55		13	10		13 Sum IRP	4	
5C	9	50		14	10		14 Anlyz In I	4	
6A	13	70		15	10		15 App Polic	4	
6B	7	40		16	10		16 App Tech	4	
7A	7	40					17 Exp Priva	4	
7B	9	50							
7C	7	40							
8A	8	45							
8B	6	35							
8C	5	30							
8D	6	35							
9A	7	40							
9B	6	35							
10A	8	45							
10B	9	50							
11A	11	60							
11B	5	30							
12A	11	60							
12B	7	40							
12C	8	45							
12D	7	40							
13A	10	55							
13B	11	60							
13C	9	50							
14A	7	40							
14B	5	30							
14C	4	25							
15A	6	35							
15B	4	25							
15C	5	30							
16A	11	60							
16B	7	40							

Cert Practice / Dion / Practice Exam

Cert Practice	their time est [3]	time est	Dion	time est [4]	Practice Exam	time est
1.1	15	3.75	1	45	Learn	70
1.2	28	7	2	45	Practice	70
1.3	25	6.25	3	45	Percipio [	70
1.4	34	8.5	4	45		
2.1	18	4.5	5	45		
2.2	26	6.5	6	45		
2.3	40	10				
2.4	31	7.75				
2.5	25	6.25				
3.1	37	9.25				
3.2	63	15.75				
3.3	27	6.75				
3.4	20	5				
4.1	34	8.5				
4.2	19	4.75				
4.3	28	7				
4.4	25	6.25				
4.5	24	6				
4.6	27	6.75				
4.7	22	5.5				
4.8	20	5				
4.9	27	6.75				
5.1	29	7.25				
5.2	29	7.25				
5.3	22	5.5				
5.4	22	5.5				
5.5	15	3.75				
5.6	14	3.5				

Labs

Labs	time est	2nd time est
1.1 Explore lab	0	0
1.2 Perform System	45	40.5
1.3 Config Examples	45	40.5
2.1 Finding Open Srv	45	40.5
2.2 Using SET to Per	45	40.5
3.1 Using Storage Er	45	40.5
3.2 Using Hashing a	45	40.5
4.1 Mging Pwd Sec	45	40.5
4.2 Mnging Permissi	45	40.5
5.1 Set Up Remote A	45	40.5
5.2 Using IPSec Tun	45	40.5
6.1 Using Containers	45	40.5
6.2 Using Virtualizati	45	40.5
7.1 Implement Backu	45	40.5
7.2 Performing Drive	45	40.5
8.1 Exploiting & Dete	45	40.5
8.2 WOrking w Threa	45	40.5
8.3 Performing Vuln	45	40.5
9.1 Understanding S	45	40.5
9.2 Implementing a F	45	40.5
10.1 Using Group Poli	45	40.5
10.2 Hardening	45	40.5
11.1 Performing DNS	45	40.5
11.2 Config Sys Monit	45	40.5
12.1 Incident Report	45	40.5
12.2 Performing Digita	45	40.5
12.3 Using Network S	45	40.5
12.4 Performing Root	45	40.5
13.1 Detecting and Re	45	40.5
13.2 Understanding O	45	40.5
14.1 Using a Playbook	45	40.5
14.2 Implementing All	45	40.5
14.3 Use Cases of Au	45	40.5
15.1 Performing Reco	45	40.5
15.2 Performing Pene	45	40.5
16.1 Training and Awa	45	40.5
16.2 Discovering Anor	45	40.5

Total minutes w/o labs	with labs	%	Total w 2 labs	%
3712.5	5332.5		6790.5	
Progress	Progress		Progress	
45 1%	45 1%	45	45	0.66%
Remain	Remain		Remaining	
3667.5 99%	5287.5 99%	6745.5	112.43	99.34%
61.125 hr	88.125			
available time		remaining		
20 hrs			5.62 wks	

Lessons	# of sections	time est [1]		Practice Quizzes	time est [2]	10	PBQ	time est	4	Cert Practice	their time est [3]	time est		Dion	time est [4]	45	Practice Exam	time est	70	Labs	time est	45	2nd time est
1A	8	45	x	1	10		1 Compare	4		1.1	15	3.75		1	45		Learn	70		1.1 Explore lab	0		0
1B	7	40		2	10		2 Compare	4		1.2	28	7		2	45		Practice	70		1.2 Perform System	45		40.5
2A	9	50		3	10		3 Id Crypto	4		1.3	25	6.25		3	45		Percipio	70		1.3 Config Examples	45		40.5
2B	7	40		4	10		4 Imp Cert	4		1.4	34	8.5		4	45					2.1 Finding Open Srv	45		40.5
2C	7	40		5	10		5 Imp ACM	4		2.1	18	4.5		5	45					2.2 Using SET to Per	45		40.5
3A	8	45		6	10		6 Imp Sec	4		2.2	26	6.5		6	45					3.1 Using Storage En	45		40.5
3B	10	55		7	10		7 Anlyz Inf	4		2.3	40	10								3.2 Using Hashing a	45		40.5
3C	10	55		8	10		8 Incor Res	4		2.4	31	7.75								4.1 Mging Pwd Sec	45		40.5

	Total minutes w/o labs	with labs	%	Total w 2 labs	%
	3712.5	5332.5		6790.5	
Progress	45	45		Progress	
	1%	1%		45	0.66%
Remain	Remain			Remaining	
3667.5	99%	5287.5	99%	6745.5	99.34%
61.125 hr	88.125			112.43	
available time		remaining			
20 hrs		5.62 wks			

Lessons	# of sect ions	time est [1]		Practice Quizes	time est [2]	10	PBQ	time est	4	Cert Practice	time est [3]	time est	4	Dion	time est [4]	45	Practice Exam	time est	70	Labs	time est	2nd time est	45
1A	8	45	x	1	10		1 Compare	4		1.1	15	3.75	1	45	Learn	70		1.1 Explore lab	0	0			
1B	7	40		2	10		2 Compare	4		1.2	28	7	2	45	Practice	70		1.2 Perform System	45	40.5			
2A	9	50		3	10		3 Id Crypto	4		1.3	25	6.25	3	45	Percipio	70		1.3 Config Examples	45	40.5			
2B	7	40		4	10		4 Imp Cert	4		1.4	34	8.5	4	45				2.1 Finding Open Srv	45	40.5			
2C	7	40		5	10		5 Imp ACM	4		2.1	18	4.5	5	45				2.2 Using SET to Per	45	40.5			
3A	8	45		6	10		6 Imp Sec	4		2.2	26	6.5	6	45				3.1 Using Storage En	45	40.5			
3B	10	55		7	10		7 Anlyz Infl	4		2.3	40	10						3.2 Using Hashing a	45	40.5			
3C	10	55		8	10		8 Incor Res	4		2.4	31	7.75						4.1 Mging Pwd Sec	45	40.5			

Total minutes w/o labs	with labs	%	Total w 2 labs	%
3712.5	5332.5		6790.5	
Progress	Progress		Progress	
45	1%	45 1%	45	0.66%
Remain	Remain		Remaining	
3667.5	99%	5287.5 99%	6745.5	99.34%
61.125 hr		88.125	112.43	
	available time		remaining	
20 hrs			5.62 wks	

Lessons	# of sections	time est [1]	Practice Quizes	time est [2] 10	PBQ	time est 4	Cert Practice	their time est [3]	time est 4	Dion	time est [4] 45	Practice Exam	time est 70	Labs	time est	2nd time est 45
1A	8	45 x	1	10	1 Compare	4	1.1	15	3.75	1	45	Learn	70	1.1 Explore lab	0	0
1B	7	40	2	10	2 Compare	4	1.2	28	7	2	45	Practice	70	1.2 Perform System	45	40.5
2A	9	50	3	10	3 Id Crypto	4	1.3	25	6.25	3	45	Percipio	70	1.3 Config Examples	45	40.5
2B	7	40	4	10	4 Imp Cert	4	1.4	34	8.5	4	45			2.1 Finding Open Srv	45	40.5
2C	7	40	5	10	5 Imp ACM	4	2.1	18	4.5	5	45			2.2 Using SET to Per	45	40.5
3A	8	45	6	10	6 Imp Sec	4	2.2	26	6.5	6	45			3.1 Using Storage En	45	40.5
3B	10	55	7	10	7 Anlyz Infl	4	2.3	40	10					3.2 Using Hashing a	45	40.5
3C	10	55	8	10	8 Incor Res	4	2.4	31	7.75					4.1 Mging Pwd Sec	45	40.5

Total minutes w/o labs	with labs	%	Total w 2 labs	%	
3712.5	5332.5		6790.5		

Progress	Progress	Progress		%	
45	1%	45	1%	45	0.66%
Remain	Remain	Remaining			
3667.5	99%	5287.5	99%	6745.5	99.34%
61.125 hr	88.125	112.43			
	available time	remaining			
	20 hrs	5.62 wks			

Lessons	# of sect ions [1]	time est	Practice Quizes	time est [2]	10	PBQ	time est	4	Cert Practice	their time est [3]	time est	4	Dion	time est [4]	45	Practice Exam	time est	70	Labs	time est	45	2nd time est
1A	8	45 x	1	10		1 Compare	4		1.1	15	3.75		1	45		Learn	70		1.1 Explore lab	0		0
1B	7	40	2	10		2 Compare	4		1.2	28	7		2	45		Practice	70		1.2 Perform System	45		40.5
2A	9	50	3	10		3 Id Crypto	4		1.3	25	6.25		3	45		Percipio	70		1.3 Config Examples	45		40.5
2B	7	40	4	10		4 Imp Cert	4		1.4	34	8.5		4	45					2.1 Finding Open Srv	45		40.5
2C	7	40	5	10		5 Imp ACM	4		2.1	18	4.5		5	45					2.2 Using SET to Per	45		40.5
3A	8	45	6	10		6 Imp Sec	4		2.2	26	6.5		6	45					3.1 Using Storage En	45		40.5
3B	10	55	7	10		7 Anlyz Inf	4		2.3	40	10								3.2 Using Hashing a	45		40.5
3C	10	55	8	10		8 Incor Res	4		2.4	31	7.75								4.1 Mging Pwd Sec	45		40.5

Lessons	# of sections [1]	time est		Practice Quizes [2]	time est [2]	10	PBQ		time est 4	Cert Practice		their time est [3]	time est	Dion	time est [4]	45	Practice Exam	time est 70	Labs		time est	2nd time est
1A	8	45	x	1	10		1	Compare	4		1.1	15	3.75	1	45		Learn	70	1.1	Explore lab	0	0
1B	7	40		2	10		2	Compare	4		1.2	28	7	2	45		Practice	70	1.2	Perform System	45	40.5
2A	9	50		3	10		3	Id Crypto	4		1.3	25	6.25	3	45		Percipio	70	1.3	Config Examples	45	40.5
2B	7	40		4	10		4	Imp Cert	4		1.4	34	8.5	4	45				2.1	Finding Open Sr	45	40.5
2C	7	40		5	10		5	Imp ACM	4		2.1	18	4.5	5	45				2.2	Using SET to Per	45	40.5
3A	8	45		6	10		6	Imp Sec	4		2.2	26	6.5	6	45				3.1	Using Storage En	45	40.5
3B	10	55		7	10		7	Anlyz Inf	4		2.3	40	10						3.2	Using Hashing a	45	40.5
3C	10	55		8	10		8	Incor Res	4		2.4	31	7.75						4.1	Mging Pwd Sec	45	40.5

Total minutes w/o labs	with labs	%	Total w 2 labs	%
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			Progress		Progress		Progress			
Progress	Progress		45	1%	45	1%	45	0.66%		
Remain	Remain		Remaining							
45	1%	45	1%	45	0.66%					
Remain		Remain		Remaining						
3667.5	99%	5287.5	99%	6745.5	99.34%					
61.125	hr	88.125		112.43						
	available time		remaining							
20	hrs		5.62	wks						

Lessons	# of sections	time est [1]		Practice Quizes	time est [2]	10	PBQ		time est	4	Cert Practice		their time est [3]	time est		Dion	time est [4]	45	Practice Exam	time est	70	Labs		time est	2nd time est 45
1A	8	45	x	1	10		1	Compare	4			1.1	15	3.75		1	45		Learn	70		1.1	Explore lab	0	0
1B	7	40		2	10		2	Compare	4			1.2	28	7		2	45		Practice	70		1.2	Perform System	45	40.5
2A	9	50		3	10		3	Id Crypto	4			1.3	25	6.25		3	45		Practice	70		1.3	Config Examples	45	40.5
2B	7	40		4	10		4	Imp Cert	4			1.4	34	8.5		4	45		Percipio	70		2.1	Finding Open Srv	45	40.5
2C	7	40		5	10		5	Imp ACM	4			2.1	18	4.5		5	45					2.2	Using SET to Per	45	40.5
3A	8	45		6	10		6	Imp Sec	4			2.2	26	6.5		6	45					3.1	Using Storage En	45	40.5
3B	10	55		7	10		7	Anlyz Inf	4			2.3	40	10								3.2	Using Hashing a	45	40.5
3C	10	55		8	10		8	Incor Res	4			2.4	31	7.75								4.1	Mging Pwd Sec	45	40.5

I made this to track and plan my studying in a more comprehensive way, because I realized the "tracker" on Certmaster Learn, which just gave a % of Cermaster Learn completed and a date I put in, was practically useless.

Now I have a little calendar taped to my laptop, with daily progress goals that are much more realistic and structured. Based on how many hours of studying I have planned that day, and what % of progress that translates to.

This is simple to calculate, since everything here is based on minutes estimated, some simple math can tell me how much progress 1 hour should give me.

I've included in this tracker: Certmaster Learn Lessons   Certmaster Learn Quizzes   Certmaster Learn PBQs   Certmaster Practice Review   Dion Udemy 6 Practice Exams   Practice Exams from Certmaster Practice, Learn, and Percipio   Certmaster Labs

How to use the tracker

x
use a lower case "x" to mark tasks finished. If you use anything else, this won't work. I could have made this sheet to recognize simply whether the cell had anything in it, but didn't think of that until later.

2 columns??
Some tasks I planned to do twice so these have two columns of x. (examples: Dion Udemy exams, Certmaster Learn Exam - Certmaster Practice Exams I actually planned to do 4 times so that's why there are two rows AND two columns)
You can go in to the functions and change how these are totalled up if you want to do them only once.

Yellow Cells
The yellow cells in the top row are where I filled in my estimates of how much time things would take. (5 min per page in Certmaster Learn, for example)
You can change these overall estimates and all the calculatons will change accordingly.

edit time individually?
Many tasks, like PBQs, labs, Dion Exams, in their respective results pages (not here), will conveniently record how long it takes you and display that info after you finish.
However, keep in mind, PBQs don't count the time you spend studying the "correct" answer after you finish, and labs don't count loading time. So just be aware of things like this.
I often will edit the time cell to reflect the "real" time it took me to do something when I check it off with an 'x'. This just makes me feel more accurate.

Labs
I copied in the first 3 cells of estimated time for the labs. Then the column starts averaging the lab time.
Each time you complete a lab, your results will have a time on them. I add 2 minutes to that time to account for loading time, and round up, and enter the time in the proper cell. The new average will be auto-caluclated for the column.

Planning/Budgeting Time
If you budget out your time, I recommend you add catch-up slots or a catch-up day.
I have my study time planned out on my weekly schedule. I know how many hours per week I've budgeted. But I didn't schedule any studying on one of my days off. This is a catch-up day if I need it. (luxurious I know)
I also didn't count all my scheduled study time per day into my "available time" that I plugged into cell B10. This buffer time is for catching up, side projects (like Udemy coding courses) or sometimes NOT studying.

Bear in mind that overall time will always take longer than the individual tasks added up. Sitting down, opening pages, bathroom breaks, getting distracted, etc. So over-estimating time per task is recommended.

[1] ? minutes per section - guess. +1 section in equation accounts for flashcard review after every section

[2] 8 min per quiz estimated

[3] took their est and divided by W1

[4] simple estimate from past experience, about 45 to 60min for the first try and 15-30min for the second kinda averaged out to 45 each

[5] https://wgu.percipio.com/channels/00acfc61-2c1d-11e7-83d1-dba0327abefc?tab=PRACTICE