Offsec OSMR[illegible]

[illegible] Offsec [illegible] OSMR [illegible] Mac OS [illegible]

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[illegible]

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breach [illegible] dylib [illegible] Ma[illegible]

[illegible] OSMR[illegible] OSCE3[illegible] OSMR [illegible]

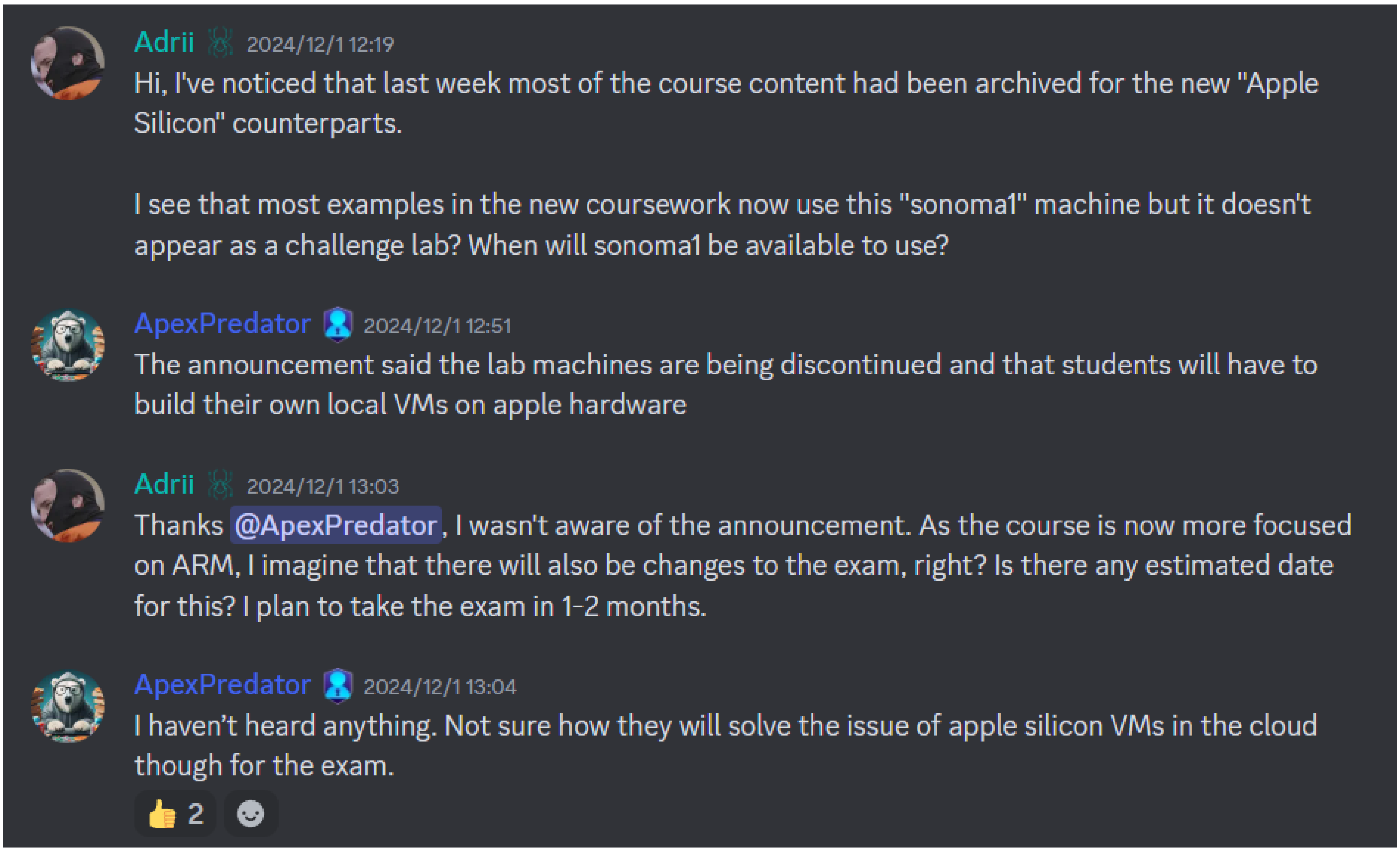
[illegible]

OSMR [illegible] 300 [illegible]https://www.offsec.com/courses/exp-312/[illegible]

OSMR [illegible] EXP[illegible] C [illegible]AMD64/ARM [illegible]DEBUG[illegible]

7	The Mach Microkernel (Apple Silicon)	December 01, 2024		☐
8	XPC Attacks (Apple Silicon)	December 04, 2024		☐
9	Function Hooking on macOS (Apple Silicon)	-		☐
10	The macOS Sandbox (Apple Silicon)	November 27, 2024		☐
11	Bypassing Transparency, Consent, and Control (Privacy) (Apple Silicon)	November 28, 2024		☐
12	GateKeeper Internals (Apple Silicon)	November 26, 2024		☐
13	Symlink and Hardlink Attacks (Apple Silicon)	November 27, 2024		☐
14	Injecting Code into Electron Applications (Apple Silicon)	November 26, 2024		☐
15	macOS Penetration Testing	December 01, 2024		☑
16	macOS Control Bypasses: General Course Information archived	archived	November 26, 2024	☑
17	Introduction to macOS archived	archived	November 19, 2024	☑
18	The Art of Crafting Shellcodes archived	archived	December 03, 2024	☑
19	Dylib Injection archived	archived	November 19, 2024	☑
20	The Mach Microkernel archived	archived	December 01, 2024	☑
21	XPC Attacks archived	archived	December 01, 2024	☑
22	Function Hooking on macOS archived	archived	November 13, 2024	☑
23	The macOS Sandbox archived	archived	December 01, 2024	☑

[illegible] OSMR [illegible]**[illegible]ARM [illegible] Mac [illegible]**[illegible] Offsec [illegible] Mac VM [illegible]



[illegible]OSMR [illegible] Mac [illegible] OSMR [illegible]

The Art of Crafting Shellcodes (Apple Silicon Edition)

GateKeeper Internals

Bypassing GateKeeper

Injecting Code into Electron Applications archived

Mach IPC Exploitation

Chaining Exploits on macOS Ventura

[illegible]OSMR [illegible]

[illegible] Mac [illegible]

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[illegible] OSMR [illegible] https://help.offsec.com/hc/en-us/articles/4411099553172-OSMR-Exam-FAQ [illegible] https://help.offsec.com/hc/en-us/articles/4411107766804-EXP-312-Advanced-macOS-Control-Bypasses-OSMR-Exam-Guide [illegible] OSMR [illegible]

[illegible]

[illegible]OSMR [illegible] 4 [illegible] 80 [illegible] 70 [illegible]2 [illegible] 30 [illegible]2 [illegible] 10 [illegible]

[illegible]2 [illegible] 30[illegible] 47[illegible] 45 [illegible] + 24[illegible]

Are there assignment dependencies in the exam?

Yes, the two mandatory assignments are dependent upon each other.

[illegible]

[illegible]4 [illegible] 10 [illegible] 2 [illegible]OSMR [illegible]

[illegible]Offsec [illegible] CVE [illegible] Exploit[illegible]

> In an effort to keep the exam experience equal for all learners, we request that you do not reveal the software being exploited in the OSMR exam, or share any exploitation steps and code publicly.

[illegible] Mac [illegible]

[illegible]

[illegible] OSCP/OSEP [illegible]OSMR [illegible] VM[illegible] lab[illegible] exercise [illegible] extra miles [illegible] VM [illegible]

[illegible]

[illegible] OSMR [illegible] Offsec [illegible]

[illegible]

[illegible] 14 [illegible]

[illegible] OSED [illegible]

[illegible] OSMR [illegible] OSED [illegible] EXP [illegible]

[illegible]

1. [illegible] C [illegible]DEBUG[illegible]
2. [illegible]
3. [illegible]

[illegible]

1. OSED [illegible]OSMR [illegible]
2. [illegible]OSED [illegible] C [illegible]OSMR [illegible] Objective-C [illegible]

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[illegible] OSMR [illegible] OSMR [illegible]

[illegible]

1. [illegible]
2. [illegible] Offsec [illegible]
3. [illegible] Mac [illegible]

[illegible]

1. [illegible] VNC [illegible] lab [illegible] nomachine (https://www.nomachine.com/) [illegible]
2. Offsec [illegible]

Revision #7
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