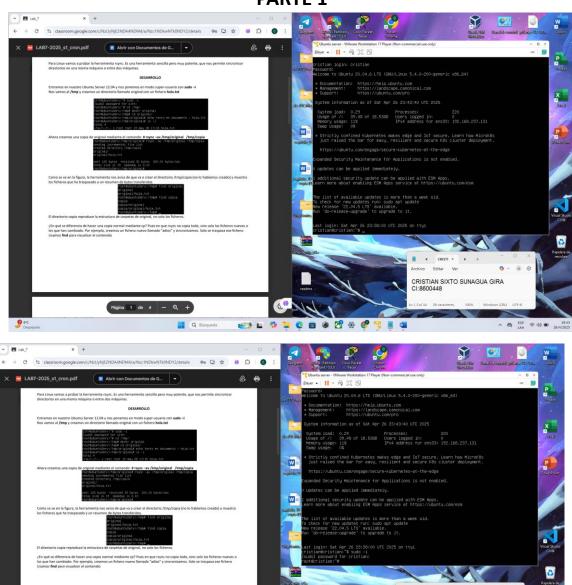
TO THAIS	UNIVERSIDAD AUTÓNOMA "TOMÁS FRÍAS" INGENIERÍA DE SISTEMAS				
	Estudiante:	Univ.Cristian Sixto Sunagua Gira			
	Docente:	M.Sc.Ing.J. Alexander Durán.M	Materia:	SIS-737	GRUPO 1
	Auxiliar:	Univ. Aldrin Roger Perez Miranda	Fecha:	26/04/2025	LAB 7
Enlace:	https://github.com/Cristian-sg01/sis_737_Laboratorio_7		C.I:	8600448	

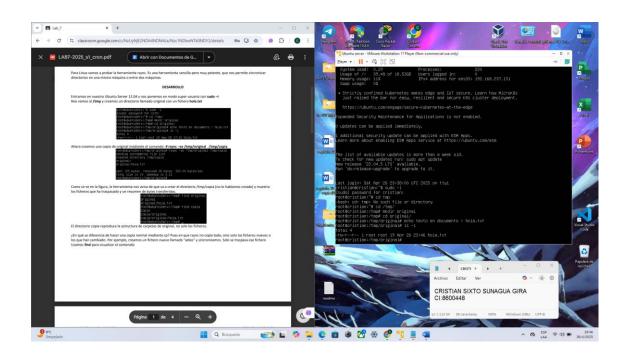
PARTE 1

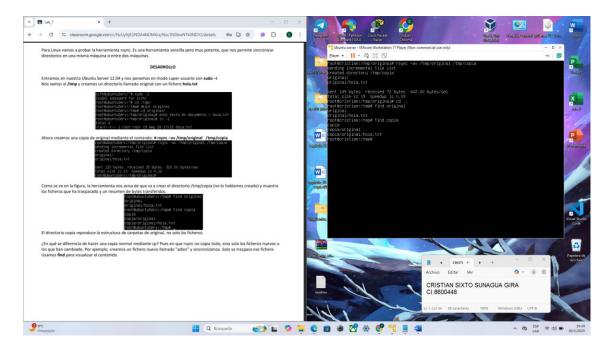


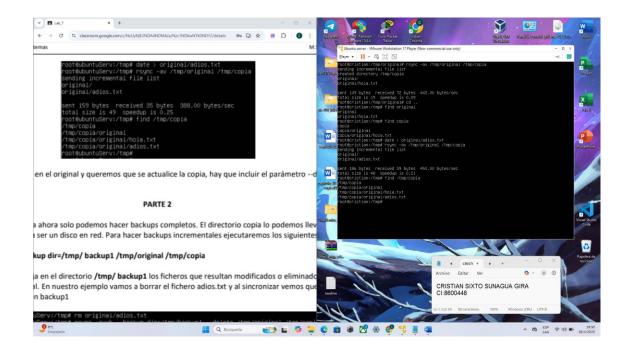
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Página 1 de 4 — Q +

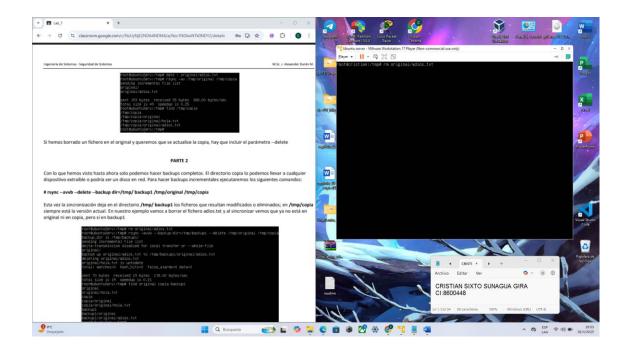
9°C Despeja CRISTIAN SIXTO SUNAGUA GIRA CI:8600448

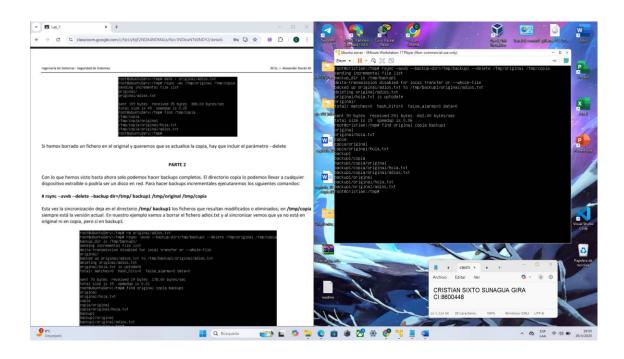


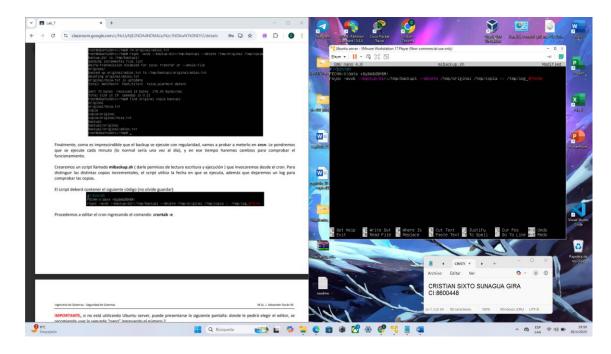


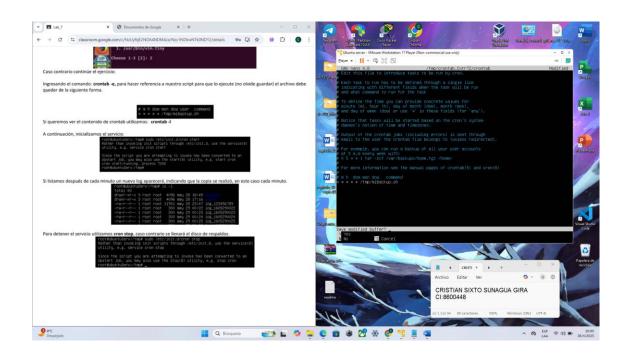


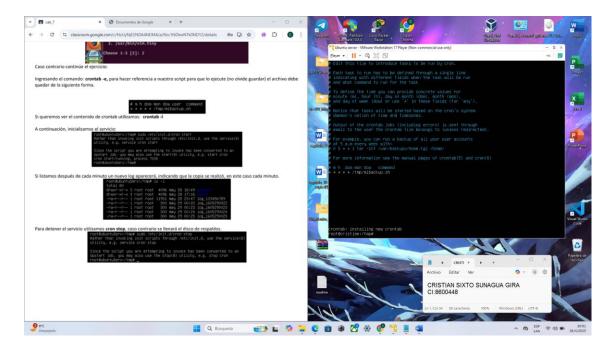
PARTE 2

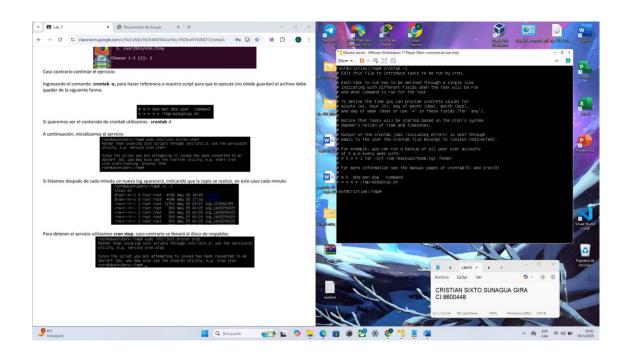


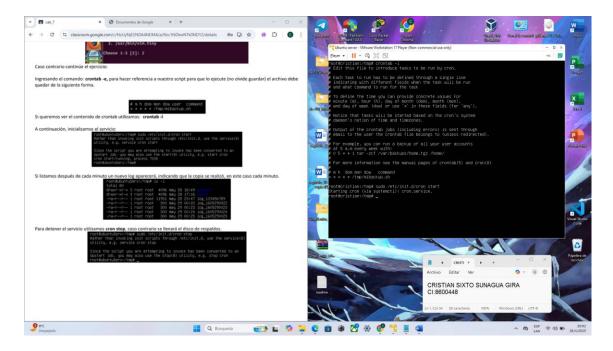


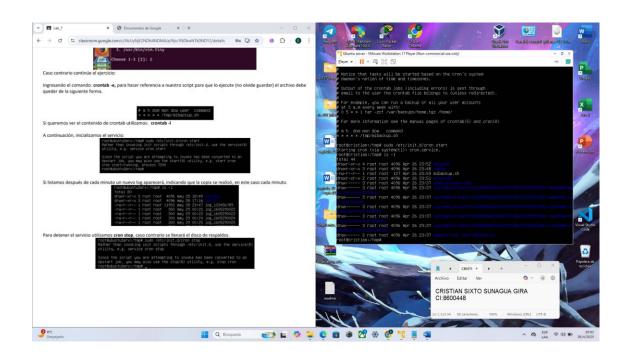


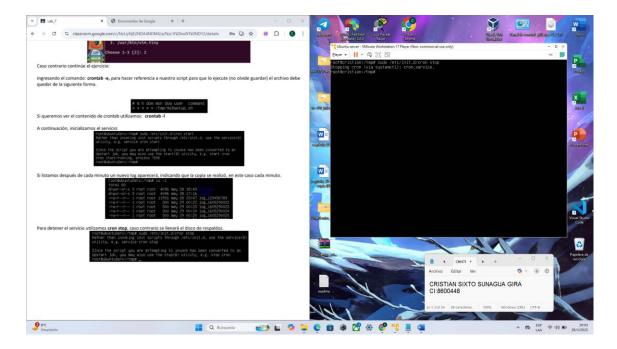


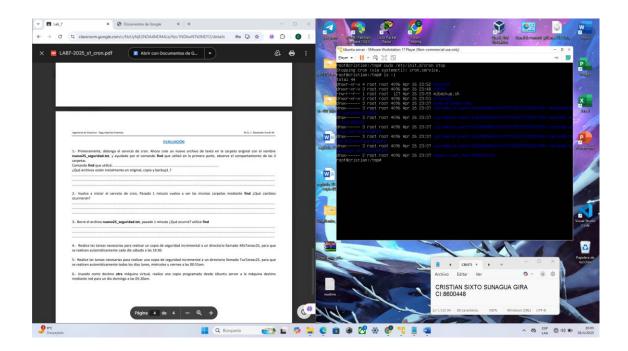










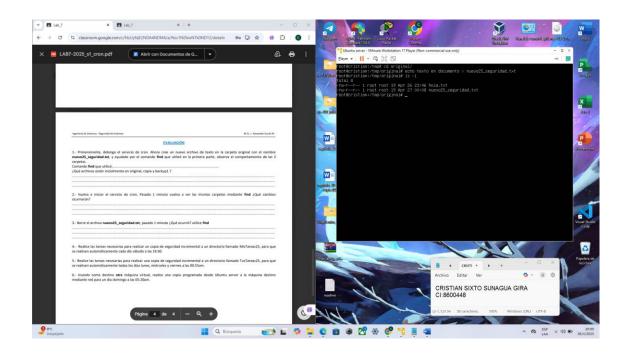


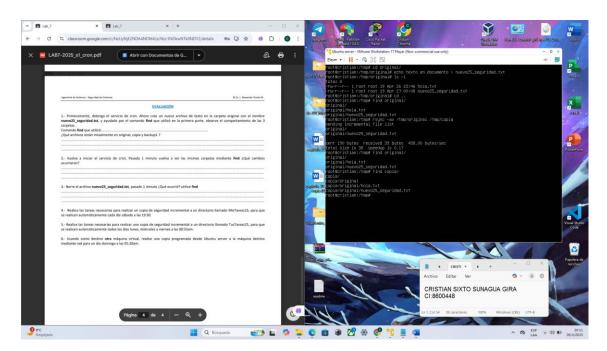
EVALUACION

1. Comando find original

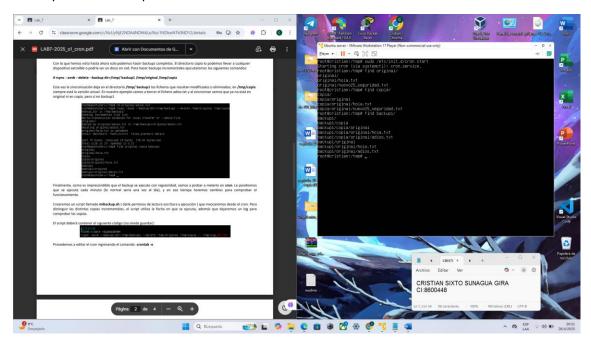
¿Qué archivos están inicialmente en original, copia y backup1?:

- original: hola.txt nuevo25_seguridad.txt
- copia: original/hola.txt original/nuevo25_seguridad.txt
- backup1
- copa/orignal/hola.txt/adios.txt

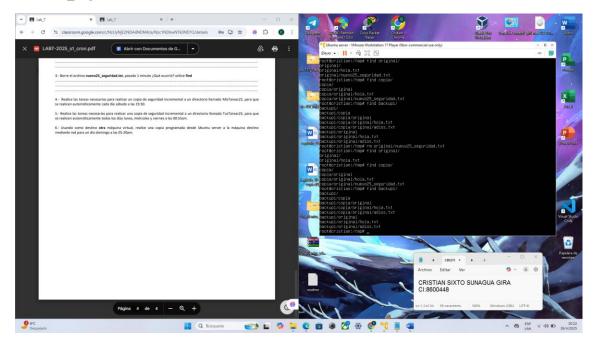


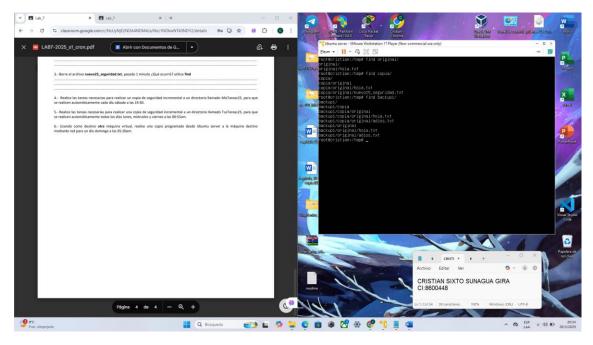


2. No paso nada aun pasando el minuto

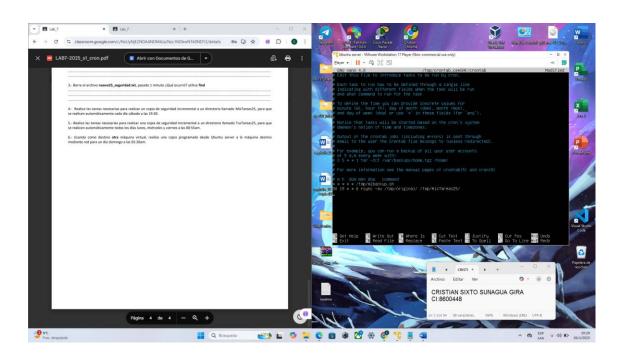


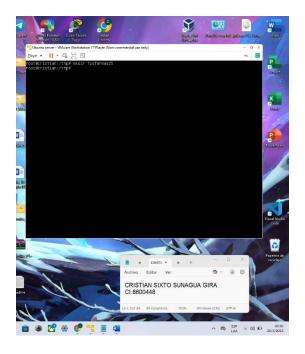
3. Despues de eliminar y pasando el minuto se pudo recuperar el documento de nuevo25_seguridad.txt



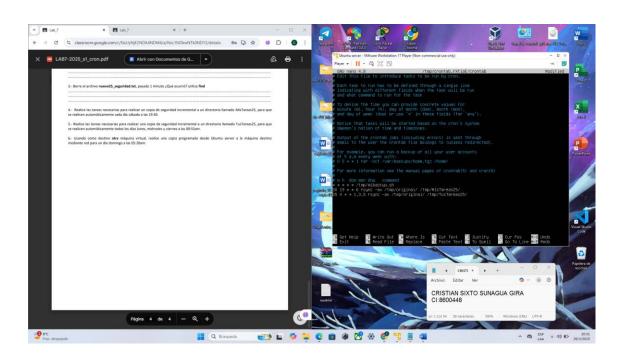


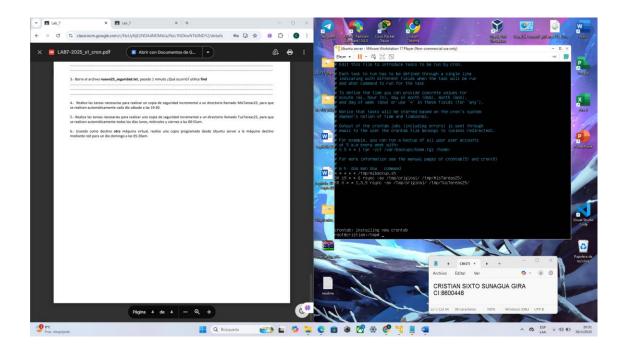
4.



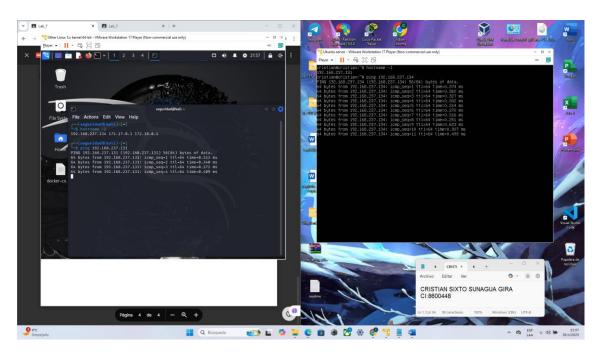


5.





6. Verificamos si tenemos ping entre ambas maquinas



Instalamos ssh en la maquina destino(kali) y entramos con ssh desde la maquina cliente (Ubuntu_server)

