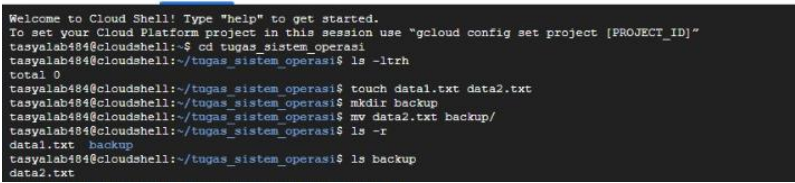
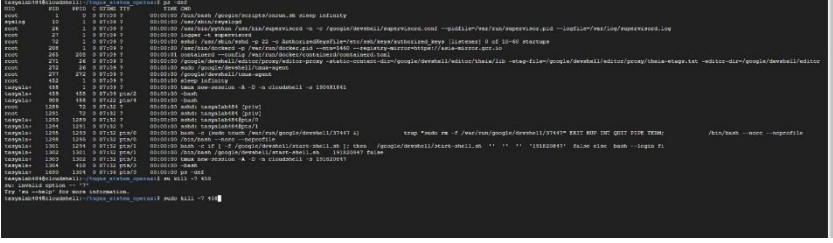
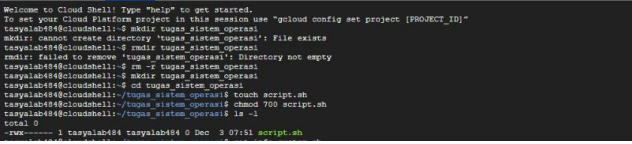


Alamat Github : <https://github.com/anastasya923/sistem-operasi.git>

LAPORAN TUGAS PRAKTIKUM		
No	Jenis Pratikum	Foto
1	Manajemen File	
2	Manajemen Proses	<p>Langkah-langkah mematikan perintah menggunakan perintah “kill”</p> <ol style="list-style-type: none"><li>1. Temukan PID (Process ID) dari proses gunakan perintah ps -def</li><li>2. Hentikan proses dengan kill su kill &lt;PID&gt;</li><li>3. Jika proses tidak mati, gunakan sinyal -9 untuk memaksa penghentian: sudo kill -9 &lt;PID&gt;</li></ol> 
3	Pengelolaan izin file	

4	Shell Scripting	<pre>total 0 -rwx----- 1 tasyalab484 tasyalab484 0 Dec  3 07:51 script.sh tasyalab484@cloudshell:~/tugas_sistem_operasi\$ cat info_system.sh cat: info_system.sh: No such file or directory tasyalab484@cloudshell:~/tugas_sistem_operasi\$ nano info_system tasyalab484@cloudshell:~/tugas_sistem_operasi\$ mv info_sytam infosystem.sh tasyalab484@cloudshell:~/tugas_sistem_operasi\$ nano info_system.sh tasyalab484@cloudshell:~/tugas_sistem_operasi\$ ls info_sytam.sh  infosystem.sh  script.sh tasyalab484@cloudshell:~/tugas_sistem_operasi\$ nano infosystem.sh tasyalab484@cloudshell:~/tugas_sistem_operasi\$ cat infosystem.sh #!/bin/bash  # Menampilkan waktu saat ini echo "Waktu saat ini: \$(date)"  # Menampilkan nama pengguna yang sedang login echo "Nama pengguna yang sedang login: \$(whoami)"  # Menampilkan total pengguna disk di sistem echo "Total pengguna disk di sistem:" df -h   grep '/' #Menampilkan Informasi disk yang di gunakan xxx tasyalab484@cloudshell:~/tugas_sistem_operasi\$ nano infosystem.sh tasyalab484@cloudshell:~/tugas_sistem_operasi\$</pre>
5	Manajemen Jaringan	<pre>lindasetia40@cloudshell:~/tugas_sistem_operasi (rare-hub-435908-v2)\$ ping www.google.com PING www.google.com (142.251.10.99) 56(84) bytes of data. 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=1 ttl=114 time=3.52 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=2 ttl=114 time=0.641 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=3 ttl=114 time=0.587 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=4 ttl=114 time=0.561 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=5 ttl=114 time=0.575 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=6 ttl=114 time=0.599 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=7 ttl=114 time=0.552 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=8 ttl=114 time=0.581 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=9 ttl=114 time=0.537 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=10 ttl=114 time=0.580 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=11 ttl=114 time=0.573 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=12 ttl=114 time=0.585 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=13 ttl=114 time=0.585 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=14 ttl=114 time=0.607 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=15 ttl=114 time=0.544 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=16 ttl=114 time=0.588 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=17 ttl=114 time=0.612 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=18 ttl=114 time=0.575 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=19 ttl=114 time=0.615 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=20 ttl=114 time=0.542 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=21 ttl=114 time=0.572 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=22 ttl=114 time=0.593 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=23 ttl=114 time=0.548 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=24 ttl=114 time=0.552 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=25 ttl=114 time=0.559 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=26 ttl=114 time=0.573 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=27 ttl=114 time=0.590 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=28 ttl=114 time=0.572 ms  64 bytes from sd-in-f105.1e100.net (142.251.175.105): icmp_seq=1 ttl=114 time=0.266 ms --- www.google.com ping statistics --- 49 packets transmitted, 49 received, 0% packet loss, time 49160ms rtt min/avg/max/ndev = 0.235/0.326/1.387/0.162 ms tasyalab484@cloudshell:~/tugas_sistem_operasi\$ ping -c 5 www.google.com PING www.google.com (142.251.175.105) 56(84) bytes of data. 64 bytes from sh-in-f105.1e100.net (142.251.175.105): icmp_seq=1 ttl=114 time=1.56 ms 64 bytes from sh-in-f105.1e100.net (142.251.175.105): icmp_seq=2 ttl=114 time=0.421 ms 64 bytes from sh-in-f105.1e100.net (142.251.175.105): icmp_seq=3 ttl=114 time=0.391 ms 64 bytes from sh-in-f105.1e100.net (142.251.175.105): icmp_seq=4 ttl=114 time=0.441 ms 64 bytes from sh-in-f105.1e100.net (142.251.175.105): icmp_seq=5 ttl=114 time=0.410 ms --- www.google.com ping statistics --- 5 packets transmitted, 5 received, 0% packet loss, time 4071ms rtt min/avg/max/ndev = 0.391/0.643/1.556/0.456 ms tasyalab484@cloudshell:~/tugas_sistem_operasi\$</pre>

