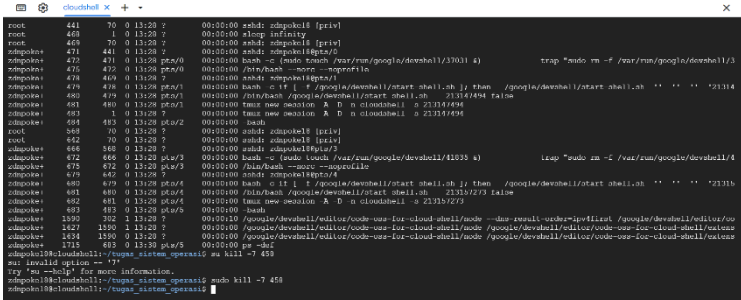
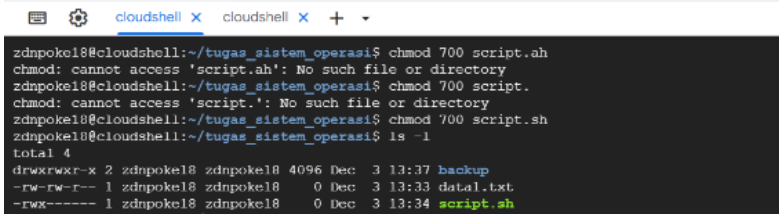


Alamat Github : <https://github.com/zidanoye/SISTEM-OPERASI.git>

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"> 1. Temukan PID (Process ID) dari proses gunakan perintah ps -def 2. Hentikan proses dengan kill su kill <PID> 3. Jika proses tidak mati, gunakan sinyal -9 untuk memaksa penghentian: sudo kill -9 <PID> 
3	Pengelolaan izin file	

4	Shell Scripting	<pre> zdnpoke18@cloudshell:~/tugas_sistem_operasi\$ nano info_system zdnpoke18@cloudshell:~/tugas_sistem_operasi\$ cat info_system #!/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 nama pengguna disk di sistem echo "Total pengguna disk di sistem:" df -h grep '^/' #Menampilkan informasi disk yang di gunakan zdnpoke18@cloudshell:~/tugas_sistem_operasi\$ chmod +x info_system zdnpoke18@cloudshell:~/tugas_sistem_operasi\$./info_system Waktu saat ini: Tue Dec 3 02:09:16 PM UTC 2024 ./info_system: line 6: whoami: command not found Nama pengguna yang sedang login: Total pengguna disk di sistem: /dev/sdal 95G 60G 35G 63% /root /dev/disk/by-id/google-hom-part1 4.8G 20M 4.6G 1% /home /dev/root 2.0G 1.2G 814M 59% /usr/lib/modules zdnpoke18@cloudshell:~/tugas_sistem_operasi\$ touch info_system.sh </pre>
5	Manajemen Jaringan	 <pre> Total pengguna disk di sistem filessystem Size Used Avail Use% Mounted on overlay 95G 60G 35G 63% /tmp shm 64M 0 64M 0 0% /dev/shm sdal 95G 60G 35G 63% /root /dev/disk/by-id/google-hom-part1 4.8G 20M 4.6G 1% /home /dev/root 2.0G 1.2G 814M 59% /usr/lib/modules zdnpoke18@cloudshell:~/tugas_sistem_operasi\$ ping www.google.com PING www.google.com (142.251.10.100) 56(84) bytes of data. 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=1 ttl=114 time=2.36 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=2 ttl=114 time=0.583 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=3 ttl=114 time=0.585 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=4 ttl=114 time=0.518 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=5 ttl=114 time=0.587 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=6 ttl=114 time=0.483 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=7 ttl=114 time=0.481 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=8 ttl=114 time=0.515 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=9 ttl=114 time=0.497 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=10 ttl=114 time=0.444 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=11 ttl=114 time=0.657 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=12 ttl=114 time=0.553 ms 64 bytes from sd-in-f108.1e100.net (142.251.10.103): icmp_seq=13 ttl=114 time=0.574 ms ^C --- www.google.com ping statistics --- 13 packets transmitted, 13 received, 0% packet loss, time 1230ms rtt min/avg/max/mdev = 0.444/0.717/2.974/0.854 ms zdnpoke18@cloudshell:~/tugas_sistem_operasi\$ ping -c 5 www.google.com PING www.google.com (142.251.10.100) 56(84) bytes of data. 64 bytes from sd-in-f106.1e100.net (172.253.118.106): icmp_seq=1 ttl=114 time=2.61 ms 64 bytes from sd-in-f106.1e100.net (172.253.118.106): icmp_seq=2 ttl=114 time=0.311 ms 64 bytes from sd-in-f106.1e100.net (172.253.118.106): icmp_seq=3 ttl=114 time=0.434 ms 64 bytes from sd-in-f106.1e100.net (172.253.118.106): icmp_seq=4 ttl=114 time=0.440 ms 64 bytes from sd-in-f106.1e100.net (172.253.118.106): icmp_seq=5 ttl=114 time=0.319 ms ^C --- www.google.com ping statistics --- 5 packets transmitted, 5 received, 0% packet loss, time 4052ms rtt min/avg/max/mdev = 0.311/0.623/2.610/0.894 ms zdnpoke18@cloudshell:~/tugas_sistem_operasi\$ </pre> <pre> 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=165 ttl=114 time=0.525 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=166 ttl=114 time=0.611 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=167 ttl=114 time=0.668 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=168 ttl=114 time=0.578 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=169 ttl=114 time=0.635 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=170 ttl=114 time=0.556 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=171 ttl=114 time=0.569 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=172 ttl=114 time=0.544 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=173 ttl=114 time=0.599 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=174 ttl=114 time=0.681 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=175 ttl=114 time=0.542 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=176 ttl=114 time=0.516 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=177 ttl=114 time=0.646 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=178 ttl=114 time=0.601 ms ^C --- www.google.com ping statistics --- 178 packets transmitted, 178 received, 0% packet loss, time 181218ms rtt min/avg/max/mdev = 0.516/0.614/3.519/0.223 ms lindasetia40@cloudshell:~/tugas_sistem_operasi (rare-hub-435908-v2)\$ ping -c 5 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=3.05 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=2 ttl=114 time=0.694 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=3 ttl=114 time=0.644 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=4 ttl=114 time=0.600 ms 64 bytes from sd-in-f99.1e100.net (142.251.10.99): icmp_seq=5 ttl=114 time=0.680 ms ^C --- www.google.com ping statistics --- 5 packets transmitted, 5 received, 0% packet loss, time 4073ms rtt min/avg/max/mdev = 0.600/1.132/3.045/0.956 ms lindasetia40@cloudshell:~/tugas_sistem_operasi (rare-hub-435908-v2)\$ </pre>

