		me title_cod		tt decision
G01	1.	G0101	1.01 root	\n \
G01	1.	G0102	1.02	lem:lem:lem:lem:lem:lem:lem:lem:lem:lem:
G01	1.	G0103	1.03	
G01	1.	G0104	1.04	\n_\n\\n\\\n\\\\n\\n\\\n\\n\\n\\n\\n\\n\
G01	1.	G0105	1.05 root uid '0'	\n_\nroot UID \n\n_\n\nroot -> UID=0\n \n[/etc/passwd]\nroot:x:0:0:root:/root:/bin/bash\n \n[1.05] \n \n
G01	1.	G0106	1.06 root su	lem:lem:lem:lem:lem:lem:lem:lem:lem:lem:
G01	1.	G0107	1.07	\n_ \n 8 (9)\n\n _ \n\n[]\n#PASS_MIN_LEN\n \n[1.07] \n \n \n
G01	1.	G0108	1.08	n□ \n 90(12) \n\n■ \n\n[]\nPASS_MAX_DAYS\t99999\n \n[1.08] \n \n
G01	1.	G0109	1.09	$\n \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
G01	1.	G0110	1.10	\\n_\n \n \\n\\n\\n\\n\\n\\n\\n\\n\\n\\n\\n\
G01	1.	G0111	1.11	n□ \n ()\n\n \ n\n[]\nroot:x:0:\n \n[1.11] \n \n
G01	1.	G0112	1.12 GID	n GID ()\n\n \lambda \n\n \n \
G01	1.	G0113	1.13 UID	\n_ \n UID \n_\m \n UID \\n\m [1.13] \n \n \n [1.13]
G01	1.	G0114	1.14 Shell	\n_\n /bin/false(nologin) \n\m\n\ndaemon:x:1:1:daemon:/usr/sbin/nologin\nbin:x:2:2:bin:/bin:/usr/sbin/nologin\nsys:x:3:3:sys:/dev:/usr/sbin/nologin\ngames:x:5:60:games:/usr/games/synchronization,,,:/run/systemd:/usr/sbin/nologin\nsyslog:x:104:110::/home/syslog:/usr/sbin/nologin\nsystemd-coredump:x:999:999:systemd Core Dumper:/:/usr/sbin/nologin\n /bin/false(nologin\nsystemd-coredump:x:999:999:sys
G01	1.	G0115	1.15 Session Timeout	\n_\nSession Timeout 600(10) \n\n■\n\n① /etc/profile \n\n/etc/profile TMOUT/TIMEOUT .\n \n/etc/csh.login, /etc/csh.cshrc .\n \n[1.15] \n
G02	2.	G0201	2.01 root ,	n□ \nPATH '.' \n\n■ \n\n \n@ PATH \n\n/usr/local/sbin:/usr/local/sbin:/usr/sbin:/sbin:/sbin:/sbin:/sbin:/snap/bin\n \n \n[2.01] \n \n
G02	2.	G0202	2.02	\n_\n \n\n \ \n\n\. \\n(2.02)\n \n
G02	2.	G0203	2.03 /etc/passwd	\n_ \n/etc/passwd root, 644 \n\n \n \n\n\varphi \rangle rr-r-1 root root 1824 Feb 27 08:24 /etc/passwd\n \n[2.03] \n \n \n
G02	2.	G0204	2.04 /etc/shadow	\n_ \n/etc/shadow root, 400 \n\n \n \n\n\varphi \rangle \n\n\varphi \rangle \n\n\varphi \rangle \n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n
G02	2.	G0205	2.05 /etc/hosts	\n_\n/etc/hosts root, 600 \n\n■\n\n@ /etc/hosts \n\n-rw-rr- 1 root adm 233 Feb 26 23:37 /etc/hosts\n\n[2.05] \n \n
G02	2.	G0206	2.06 /etc/(x)inetd.conf	$\n\square \n/\text{etc}/(X)$ inetd.conf root, 600 $\n\square \n\n/\text{etc}/x$ inetd.d .\n \n/\text{etc}/x inetd.conf .\n \n \n[2.06] \n \n \n[2.06] \n \n \n[2.06] \n \n \n[2.06] \n \n \n \n[2.06] \n \n[2.
G02	2.	G0207	2.07 /etc/syslog.conf	\n□ \n/etc/syslog.conf root, 644 \n\n■ \n\n⊳ rsyslog.conf \n-rw-rr 1 root root 1382 Feb 12 2020 /etc/rsyslog.conf\n \n/etc/syslog-ng.conf \n \n[2.07] \n \n
G02	2.	G0208	2.08 /etc/services	\n_\n/etc/service root, 644 \n\n■ \n\n@ /etc/services \n\n-rw-r-r-1 root root 14464 Feb 17 2020 /etc/services\n \n[2.08] \n \n \n
G02	2.	G0209	2.09 SUID, SGID, Sticky bit	\n_\n SUID SGID \n\n\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
G02	2.	G0210	2.10 ,	\n_\n root , root \nm\n-rw-rr- 1 tw0n3 tw0n3 894 Feb 27 01:41 /home/tw0n3/,profile\n-rw-rr- 1 tw0n3 tw0n3 3771 Mar 9 16:37 /home/tw0n3/,bashrc\n-rw 1 tw0n3 tw0n3 2008
G02	2.	G0211	2.11 world writable	\n_\nworld writable , \n_\nworld Writable \n\ndrwxrwxrwt : root : root : /var/tmp\ndrwxrwxrwt : root : root : /var/tmp\systemd-private-e1f85286dca840969c9a8c79988fb0d7-fwupd.service-IDbRng/tmp\ndrwxrwxrwt : root : root : /tmp/systemd-private-e1f85286dca840969c9a8c79988fb0d7-fwupd.service-IDbRng/tmp\ndrwxrwxrwt : root : root : /tmp/systemd-private-e1f85286dca840969c9a8c79988fb0d7-fwupd.service-wpxi5h/tmp\ndrwxrwxrwt : root : root : /tmp/.XIM-unix\ndrwxrwxrwt : root : root : /tmp/systemd-private-e1f85286dca840969c9a8c79988fb0d7-fwupd.service-wpxi5h/tmp\ndrwxrwxrwt : root : root : /tmp/.XIM-unix\ndrwxrwxrwt : root : root : /tmp/systemd-private-e1f85286dca840969c9a8c79988fb0d7-fwupd.service-wpxi5h/tmp\ndrwxrwxrwt : root : root : /tmp/systemd-private-e1f85286dca840969c9a8c79988fb0d7-fwupd.service-IDbRng/tmp\ndrwxrwxrwt : root : root : /tmp/systemd-private-e1f85286dca840969c9a8c79988fb0d7-fwupd.service-wpxi5h/tmp\ndrwxrwxrwt : root : root : /tmp/systemd-private-e1f85286dca840969c9a8c79988fb0d7-fwupd.service-wpxi5h/tmp\ndrwxrwxrwxrwt : root : root : /tmp/systemd-private-e1f85286dca84096c9a8c79988fb0d7-fwupd.service-wpxi5h/tmp\ndrwxrwxrwxrwxrwt : root : root : /tmp/systemd-private-e1f85286dca84096c9a8c79988fb0d7-fwupd.service-wpxi5h/tmp\ndrwxrwxrwxrwxrwx : troot : root : /tmp/systemd-private-e1f85286dca84096c9a8c79988fb0d7-fwupd.service-wpxi5h/
G02	2.	G0212	2.12 /dev device	\n_\ndev device \n_\n_\n_\(\text{in}\) \n_\:\frac{15:15}{dev/\sq0}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
G02	2.	G0213	2.13 \$HOME/.rhosts, hosts.equiv	\n_\nexec(512/tcp), login(513/tcp), shell(514/tcp) , \n1./etc/hosts.equiv /root/.rhosts root , \n2./etc/hosts.equiv /root/.rhosts 600 \n3./etc/hosts.equiv /root/.rhosts '+' \n■ \n-
G02	2.	G0214	2.14 IP	\n_\n/etc/hosts.deny \n#\n/etc/hosts.deny \n#\etc/hosts.deny \n#\etc/hosts.deny: list of hosts that are _not_ allowed to access the system.\n# See the manual pages hosts_access(thost whose name does not match its\n# address.\n#\n# You may wish to enable this to ensure any programs that don't\n# validate looked up hostnames still leave understandable logs. In past\n# you're going to protect the portmapper use the name "rpcbind" for the\n# daemon name. See rpcbind(8) and rpc.mountd(8) for further information.\n#\n\n \n[2.14] \n\n
G02	2.	G0215	2.15 hosts.lpd	\n_\nhosts.lpd root, 600 \n \n\/ric/hosts.lpd \n \n[2.15] \n\n
G02	2.	G0216	2.16 UMASK	$\label{localization} $$ \ln \ln \mathbb M \simeq \mathbb M \ \ \ \ \ \ \ \ \ \ \ \ \$
G02				
G02 G02	2.	G0217	2.17	\n \

3.	G0301 G0302	3.01 finger 3.02 Anonymous	\n□ \nFinger \n \n \nfinger \n\nfinger \n \n finger Service Disable\n \n[3.01] \n\n
3.	1	FTP	\n_ \nAnonymous FTP (ftp) \n : FTP, ProFTP ftp , vsFTP anonymous_enable \n \ \nFTP \n\n \ntw0n3 83898 83897 0 Mar23 ? 00:00:00 /usr/
3.	G0303	3.03 r	\n \n \n \n \n \n\nr command Sevice Disable\n \n[3.03]\n \n\n
	G0304	3.04 cron	\n_\ncron root, 640 \n OS \n_\ncron root 17357 Feb 27 03:09 /etc/cron.daily/google-chrome\n-rwxr-xr-x 1 root root 377 Jan 21 2019 /etc/cron.daily/logrotate\n-rwxr-xr-x 1 root root 1123 Feb 26 20
	20205		/etc/cron.weekly/update-notifier-common\n/var/spool/cron/atspool \n/var/spool/cron/crontabs \n \nCron.allow, Cron.deny \n\n/etc/cron.deny \n/etc/cron.deny
3.	G0305	3.05 Dos	\n_\nDoS echo, discard, daytime, chargen \n_\ninetd.conf echo, discard, daytime, chargen \n_\n/etc/inetd.conf \n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n/etc/xinetd.d\n_\n\n/etc/xinetd.d\n_\n\n/etc/xinetd.d\n_\n\n/etc/xinetd.d\n_\n\n/etc/xinetd.d\n_\n\n/etc/xinetd.d\n_\n\n/etc/xinetd.d\n_\n\n/etc/xinetd.d\n\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n/etc/xinetd.d\n_\n\n\n\n/etc/xinetd.d\n_\n\n\n\n/etc/xinetd.d\n_\n\n\n\n\n/etc/xinetd.d\n_\n\n\n\n/etc/xinetd.d\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\
3.	G0306	3.06 NFS	\n_\nNFS \n_\nNFS Service Disable\n \nNFS Client Daemon(statd,lockd)\n\nNFS Service Disable\n \nNFS Client Daemon(statd,lockd)\n\nNFS Service Disable\n \nNFS Client Daemon(statd,lockd)\n
3.	G0307	3.07 NFS	\n□ \nNFS , everyone \n■ \n \nNFS Service Disable\n \n[3.07] \n\n
3.	G0308	3.08 automountd	\n_ \nautomountd \n \nAutomount \n \nautomount \n \n[3.08] \n\n
3.	G0309	3.09 RPC	\n \n RPC \n \ninetd.conf RPC \n \ninetd.conf RPC \n \n/etc/xinetd.d \
3.	G0310	3.10 NIS, NIS+	\n□ \nNIS , NIS+ \n■ \nNIS, NIS+ Service Disable\n \n[3.10] \n\n
3.	G0311	3.11 tftp, talk	\n_ \ntftp, talk, ntalk \n _ \ninetd.conf tftp, talk \n\n/etc/inetd.conf \n \n \n/etc/xinetd.d \n\n/n/etc/xinetd.d \n-\n/n/etc/xinetd.d \n-
3.	G0312	3.12 Sendmail	\n_\nSendmail (21.06.04 8.16.1)\n \n\nSendmail \n\n> Sendmail Service Disable\n \n/etc/mail/sendmail.cf, /etc/sendmail.cf \n\n[3.12]\n\n
3.	G0313	3.13	\n_\nSMTP \n_\nSendmail \n\nSendmail \service Disable\n \n \n/etc/mail/sendmail.cf \n\n/etc/mail/sendmail.cf \n \n[3.13] \n\n
3.	G0314	3.14 sendmail	\n□ \nSMTP , Sendmail (restrictqrun)\n■ \nSendmail \n\n> Sendmail Service Disable\n \n/etc/mail/sendmail.cf \n\n/etc/mail/sendmail.cf
3.	G0315	3.15 DNS	\n \n⊳ DNS Service Disable\n \n
3.	G0316	3.16 DNS Zone Transfer	\n \n① DNS \n\nDNS Service Disable\n \n② /etc/named.conf allow-transfer \n\n/etc/named.conf \n \n③ /etc/named.boot xfrnets \n\n/etc/named.conf \n \n③ /etc/named.boot xfrnets \n\n/etc/named.boot xfrnets \n
3.	G0317	3.17	n >
3.	G0318	3.18	n > n n
3.	G0319	3.19	
3.	G0320	3.20	
3.	G0321	3.21	
3.	G0322	3.22	
3.	G0323	3.23	
3.	G0324	3.24 ssh	\n\(200.00:00 sshd: tw0n3 [priv]\ntw0n3 4254 4170 0 Mar21 ? 00:00:08 sshd: tw0n3\(200.00:00 \text{ sshd: tw0n3\(200.00:
3.	G0325	3.25 ftp	\(\lambda \) \(\text{rec}
3.	G0326	3.26 ftp shell	\np FTP Service Enable\n \n\0 ftp (ftp false nologin)\n\nftp .\n
3.	G0327	3.27 ftpuser	\np FTP Service Enable\n \n /etc/ftpd/ftpusers .\n \n /etc/ftpd/ftpusers .\n \n /etc/vsftpd/ftpusers .\n \n \
3.	G0328	3.28 ftpuser	\n> ftp Service Disable\n
3.	G0329	3.29 at	\n/etc/at.deny \n/netc/at.deny
3.	G0330	3.30 SNMP	\nu\columnianic \nu\columnian
		3.31 SNMP	III DIVINI III III III DELVICE DISANC. II
3.	G0331	Community String	\n® SNMP \n \nSNMP . \n \n \n \n® Default CcmunityString \n\n■ /etc/snmpd.conf .\n \n■ /etc/snmpdv3.conf .\n \n
3.	G0332	3.32	\n① (/etc/motd) \n\n > SSH Service Enable\n \n \nSSI
3.	G0333	3.33 NFS	\n> NFS Service Disable\n
3.	G0334	3.34 expn, vrfy	\n▶ : SMTP , noexpn, novrfy \n▶ \n \n® Sendmail \nSendmail Service Disable\n \n® /etc/mail/sendmail.cf \n/etc/mail/sendmail.cf \n
3.	G0335	3.35 Apache	\n▶ : ServerTokens Prod \n▶ \n \n⟩ \n \n
	G0401	4.01	n▶ : ()\n▶ \n \n
4.	G0501	5.01	
4.			\n\sigma : \n\n\n\sigma syslog\nmessage+ 895 1 0 Mar21 ? 00:00:06 /usr/bin/dbus-daemonsystemaddress=systemd:noforkno
	- - :	G0334 G0335 G0401	G0334 3.34 expn, vrfy G0335 3.35 Apache G0401 4.01