



PEMERINTAH KABUPATEN TEMANGGUNG

STANDARD OPERATING PROCEDURE

PEMBERIAN REMOTE AKSES



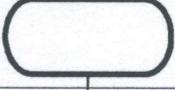
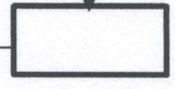
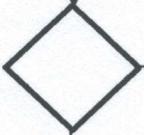
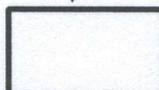
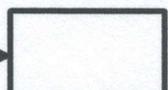
TEMANGGUNG

2022

Contents

1. Prosedur Pemberian Remote Akses.....	3
2. Formulir Pencatatan Pemberian Remote Akses	4
3. Akses Server oleh LKPP	5

1. Prosedur Pemberian Remote Akses

No	Aktifitas	Kepala LPSE	Admin PPE	Pihak Ketiga
1	Admin PPE menerima permintaan remote akses dari pihak ketiga.			
2	Admin PPE melaporkan permintaan remote akses kepada Kepala LPSE untuk diberikan izin remote akses.			
3	Kepala LPSE menentukan apakah ijin akan diberikan atau tidak. 1) Jika ijin diberikan, maka lanjut ke langkah 5. 2) Jika ijin tidak diberikan, maka lanjut ke langkah 7.			
4	Admin PPE membuat akun untuk remote akses dan memberikan kepada pihak ketiga serta mengisi form pencatatan pemberian remote akses.			
5	Setelah selesai, pihak ketiga memberitahukan kepada Admin PPE agar akun remote akses ditutup dan memutakhirkan form pencatatan pemberian remote akses.			

Temanggung, 5 September 2022
Kepala Bagian Pengadaan Barang/Jasa
Kabupaten Temanggung


SUGIYANTO, S.KM, MM
NIP. 19690224 199303 1 005

2. Formulir Pencatatan Pemberian Remote Akses

	Formulir Pencatatan Pemberian Remote Akses	Periode :	
		LPSE :	

No.	Nama	Instansi	Username	Hak Akses	Tujuan	Waktu	
						Pemberian	Penutupan

3. Akses Server oleh LKPP

```
root@LPSE-TEMANGGUNG:/home/backupdblpse/lpse_Kabupaten_Temanggung
[root@LPSE-TEMANGGUNG home]# ls
appserv backupdb backup_db backupdblpse file
[root@LPSE-TEMANGGUNG home]# cd backupdblpse/
[root@LPSE-TEMANGGUNG backupdblpse]# ls
lpse_Kabupaten_Temanggung
[root@LPSE-TEMANGGUNG backupdblpse]# cd lpse_Kabupaten_Temanggung/
[root@LPSE-TEMANGGUNG lpse_Kabupaten_Temanggung]# ls
epns_prod_01012020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01012021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01012022_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01022020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01022021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01022022_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01032020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01032021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01032022_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01042020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01042021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01042022_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01052020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01052021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01052022_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01062020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01062021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01072020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01072021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01082020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01082021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01082022_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01092020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01092021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01092022_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01102020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01102021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01112020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01112021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01122019_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01122020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_01122021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_02012020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_02012021_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_02012022_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_02022020_lpse_Kabupaten_Temanggung.backup.gz
epns_prod_02022021_lpse_Kabupaten_Temanggung.backup.gz
```

```
lpse@localhost:/var/log
BREAK-IN ATTEMPT!
Sep 27 14:34:14 localhost sshd[3942]: pam_unix(sshd:auth): authentication failure; logname= uid=0 euid=0 tty=ssh ruser= rhost=200.70.56.204 use
r=root
Sep 27 14:34:14 localhost sshd[3942]: pam_succeed_if(sshd:auth): requirement "uid >= 1000" not met by user "root"
Sep 27 14:34:16 localhost sshd[3942]: Failed password for root from 200.70.56.204 port 42698 ssh2
Sep 27 14:34:16 localhost sshd[3942]: Received disconnect from 200.70.56.204 port 42698:11: Bye Bye [preauth]
Sep 27 14:34:16 localhost sshd[3942]: Disconnected from 200.70.56.204 port 42698 [preauth]
Sep 27 14:34:29 localhost sshd[3971]: Address 122.176.52.13 maps to abts-north-static-013.52.176.122.airtelbroadband.in, but this does not map b
ack to the address - POSSIBLE BREAK-IN ATTEMPT!
Sep 27 14:34:30 localhost sshd[3971]: pam_unix(sshd:auth): authentication failure; logname= uid=0 euid=0 tty=ssh ruser= rhost=122.176.52.13 use
r=root
Sep 27 14:34:30 localhost sshd[3971]: pam_succeed_if(sshd:auth): requirement "uid >= 1000" not met by user "root"
Sep 27 14:34:31 localhost sshd[3971]: Failed password for root from 122.176.52.13 port 10774 ssh2
Sep 27 14:34:31 localhost sshd[3971]: Received disconnect from 122.176.52.13 port 10774:11: Bye Bye [preauth]
Sep 27 14:34:31 localhost sshd[3971]: Disconnected from 122.176.52.13 port 10774 [preauth]
Sep 27 14:35:17 localhost sshd[4014]: Address 200.85.106.162 maps to 162.106.85.200.unassigned.telviso.net.ar, but this does not map back to the
address - POSSIBLE BREAK-IN ATTEMPT!
Sep 27 14:35:17 localhost sshd[4014]: pam_unix(sshd:auth): authentication failure; logname= uid=0 euid=0 tty=ssh ruser= rhost=200.85.106.162 us
er=root
Sep 27 14:35:17 localhost sshd[4014]: pam_succeed_if(sshd:auth): requirement "uid >= 1000" not met by user "root"
Sep 27 14:35:19 localhost sshd[4014]: Failed password for root from 200.85.106.162 port 38676 ssh2
Sep 27 14:35:19 localhost sshd[4014]: Received disconnect from 200.85.106.162 port 38676:11: Bye Bye [preauth]
Sep 27 14:35:19 localhost sshd[4014]: Disconnected from 200.85.106.162 port 38676 [preauth]
Sep 27 14:35:28 localhost sshd[4020]: Address 200.70.56.204 maps to host204.advance.com.ar, but this does not map back to the address - POSSIBLE
BREAK-IN ATTEMPT!
Sep 27 14:35:28 localhost sshd[4020]: Invalid user matilda from 200.70.56.204 port 58200
Sep 27 14:35:28 localhost sshd[4020]: input_userauth_request: invalid user matilda [preauth]
Sep 27 14:35:28 localhost sshd[4020]: pam_unix(sshd:auth): check pass; user unknown
Sep 27 14:35:28 localhost sshd[4020]: pam_unix(sshd:auth): authentication failure; logname= uid=0 euid=0 tty=ssh ruser= rhost=200.70.56.204
Sep 27 14:35:30 localhost sshd[4020]: Failed password for invalid user matilda from 200.70.56.204 port 58200 ssh2
Sep 27 14:35:30 localhost sshd[4020]: Received disconnect from 200.70.56.204 port 58200:11: Bye Bye [preauth]
Sep 27 14:35:30 localhost sshd[4020]: Disconnected from 200.70.56.204 port 58200 [preauth]
Sep 27 14:35:59 localhost sshd[4065]: Address 122.176.52.13 maps to abts-north-static-013.52.176.122.airtelbroadband.in, but this does not map b
ack to the address - POSSIBLE BREAK-IN ATTEMPT!
Sep 27 14:35:59 localhost sshd[4065]: Invalid user autovm from 122.176.52.13 port 56949
Sep 27 14:35:59 localhost sshd[4065]: input_userauth_request: invalid user autovm [preauth]
Sep 27 14:35:59 localhost sshd[4065]: pam_unix(sshd:auth): check pass; user unknown
Sep 27 14:35:59 localhost sshd[4065]: pam_unix(sshd:auth): authentication failure; logname= uid=0 euid=0 tty=ssh ruser= rhost=122.176.52.13
Sep 27 14:36:01 localhost sshd[4065]: Failed password for invalid user autovm from 122.176.52.13 port 56949 ssh2
Sep 27 14:36:01 localhost sshd[4065]: Received disconnect from 122.176.52.13 port 56949:11: Bye Bye [preauth]
Sep 27 14:36:01 localhost sshd[4065]: Disconnected from 122.176.52.13 port 56949 [preauth]
[root@localhost log]#
```