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2024.04.26 15:25:12

FAQ██████

问题:	i2问题--FAQ	回答:	0
语言:	中文(中国)	进度:	0.00 %
语言:	zh_CN	时间:	2022/09/09 16:08:58

问题

pg_wal问题 数据库问题

问题 (问题)

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问题
i2问题7.1.X

问题1
问题/var/i2data/pgsql/data/pg_wal/
问题pg_wal问题7000+问题00000000****问题

问题2
问题

问题1
notifications问题false问题

问题2
问题

问题3
问题base问题
问题FAQ:http://support.info2soft.com/service/public.pl?Action=PublicFAQZoom;ItemID=636;Nav=
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问题 (问题)

问题 (问题)

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问题

PostgreSQL 问题REDO问题WAL问题XLOG问题$PGDATA/pg_wal问题
问题archive_status问题000000010000002C000000B1.ready问题

问题postgresql.conf问题

问题
cat /var/i2data/pgsql/data/postgresql.conf |grep archive

问题

7.1.55问题pg_wal问题/var/i2data/archivedir/问题7.1.58问题pg_walarchivedir问题
问题

问题

1问题pg_wal

问题
问题

1问题

问题/var/pgsql-11/bin/pg_controldata /var/i2data/pgsql/data

问题“Latest checkpoint's REDO WAL file:”

问题
/usr/pgsql-11/bin/pg_archivecleanup -d /var/i2data/pgsql/data/pg_wal
00000001000000000000000002

2问题

问题vim clear.sh
问题777 chmod 777 clear.sh
clear.sh问题

问题
#!/bin/bash
LASTWAL=`/usr/pgsql-11/bin/pg_controldata /var/i2data/pgsql/data |grep
"问题" |awk '{print $2}'`
echo $LASTWAL
/usr/pgsql-11/bin/pg_archivecleanup -d /var/i2data/pgsql/data/pg_wal $LASTWAL

问题
```

```
#!/bin/bash
LASTWAL=`usr/pgsql-11/bin/pg_controldata /var/i2data/pgsql/data |grep
"Latest checkpoint's REDO WAL file:" |awk '{print $2}'`
echo $LASTWAL
/usr/pgsql-11/bin/pg_archivcleanup -d /var/i2data/pgsql/data/pg_wal $LASTWAL

#####.clear.sh

#####LASTWAL#####awk#####

#####
#####

2#####

[]linux[]

#####
[1]https://blog.51cto.com/1937519/2327897?source=dra

#####
vim /var/i2data/pgsql/data/postgresql.conf
#####
set wal_level= replica
archive_mode= on
archive_command = '/bin/cp -i %p /var/i2data/pgsql/data/pg_wal%f'

#####
service i2pgsql restart

[]windows[]

#####
[2]https://blog.csdn.net/xialinlin8520/article/details/8929561

wal##### d:\pg_xlog_archive
##### postgresql.conf#####
archive_mode = on
wal_level='archive'
archive_command = 'copy "%p" d:\\pg_xlog_archive\\%f'

cmd##### C:\Program Files (x86)\info2soft\ctrcenter\pgsql\bin
##### psql.exe -U postgres -p 58083
##### HfQchr55

SELECT pg_reload_conf();

SELECT pg_start_backup('label');

SELECT pg_stop_backup();

#####
#####wal#####

#####:
#####:
cd /var/i2data/log/
rm -f *.log
cd /var/i2data/logs
rm -f *.log
cd /var/i2data/pgsql/data/log
rm -f *.log
> /usr/local/openresty/nginx/logs/access.log

#####crontab #####
systemctl enable crontab
systemctl start crontab
crontab -e [] crontab #####
#####:
0 23 * * * /usr/bin/find /var/i2data/log -type f -mtime +3 -exec rm {} \;
10 23 * * * /usr/bin/find /var/i2data/logs -type f -mtime +3 -exec rm {} \;
20 23 * * * /usr/bin/find /var/i2data/pgsql/data/log -type f -mtime +3 -exec
rm {} \;
30 23 * * * > /usr/local/openresty/nginx/logs/access.log

#####

#####i2node#####

#####58080#####58079#####
#vi /var/i2data/conf.d/i2.conf

#####1notifications#####false#####
[] 7.1.70.21051420[]
1.#####notifications#####false#####7.1.72.21120617+#####
# psql -U i2soft -h 127.0.0.1 --port 58083
#####i2s@Shanghai
# select * from notifications where content='false';
# delete from notifications where content='false';
# \q

#####2#####

##### []

# psql -U i2soft -h 127.0.0.1 --port 58083
#####i2s@Shanghai
# alter sequence status_id_seq cycle;
# \q

#####
```

#####sql #####

#####3

#####base#####

#####FAQ:<http://support.info2soft.com/service/public.pl?Action=PublicFAQZoom;ItemID=636;Nav=>

#####4000078655 2

[1] <https://blog.51cto.com/1937519/2327897?source=dra>

[2] <https://blog.csdn.net/xialinlin8520/article/details/8929561>