

Remove 0 Second Calls FreePBX - Asterisk

Apparently this issue is "low priority" but it sure does make looking up calls hard. I think this is when you set recording at the extension level.

We get 1000's of 0 second 44bit files in /var/spool/asterisk/monitor.

```
mkdir -p /usr/local/bin/remove_0sec_calls
cat << 'EOL' >/usr/local/bin/remove_0sec_calls/remove0seccalls.sh
#!/bin/bash

find /var/spool/asterisk/monitor -type f -size -45c -delete
EOL
cat << 'EOL' >/usr/local/bin/remove_0sec_calls/remove0seccalls.cron
0 4 * * * root /usr/local/bin/remove_0sec_calls/remove0seccalls.sh

EOL
chmod +x /usr/local/bin/remove_0sec_calls -R
ln -s /usr/local/bin/remove_0sec_calls/remove0seccalls.cron /etc/cron.d/remove0seccalls.cron
```

<http://issues.freepbx.org/browse/FREEPBX-9889>

<http://issues.freepbx.org/browse/FREEPBX-13370>

<http://issues.freepbx.org/browse/FREEPBX-10038>