ClamAV Desktop Popup notification from onaccess-scanner

You can set up a visual confirmation with option to delete an infected file doing the following: 1. create a new script:

```
sudo gedit /opt/clamdazer
```

2. copy and paste to /opt/clamdazer:

/opt/clamdazer

```
#!/bin/sh
#Clamdazer script by Gabor Igloi (2005) GPL

v=`tail -n 1 /var/log/clamav/clamav.log`
v=${v#*: }
v=${v**: }
v=${v***/}

zenity --title ClamDazer --warning --text '"'"$f"$'" CONTAINS A
VIRUS!\n[ '"$1"$' ]\nWould you like to delete it?'

if [ $? -eq 0 ]; then
    rm $v
    zenity --title ClamDazer --info --text '"'"$f"$'"\nRemoved
successfully!'
fi
```

3. making it executable

```
sudo chmod a+x /opt/clamdazer
```

4. finally add VirusEvent option to /etc/clamav/clamd.conf

```
sudo gedit /etc/clamav/clamd.conf
```

Add this line to the end of clamd.conf:

```
VirusEvent /opt/clamdazer %v &
```

5. Don't forget to restart clamav-daemon by "sudo invoke-rc.d clamav-daemon restart"

Now you'll get a warning dialog every time you click on an infected file/archive and you can delete it easily.

You can grab the "eicar" test virus (no malicious code, just for testing) from here: http://www.eicar.org/anti_virus_test_file.htm

You can also try it with real-life (!) viruses from here: http://vx.netlux.org/vl.php

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Permanent link:

http://wuff.dyndns.org/doku.php?id=linux:clamav

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