Zoom

```
vi /usr/local/bin/zoomupdate.sh
```

/usr/local/bin/zoomupdate.sh

```
#!/bin/bash
if [ "$LOGNAME" != "root" ]
then
    echo "Zoom client updater needs to be run as root!"
    exit
fi

#get latest zoom version number
url=$(curl -s -A "Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:71.0)
Gecko/20100101 Firefox/71.0" "https://zoom.us/download/" | grep '<span
class="linux-ver-text" style="display: none;">Version .*</span>' )
#get latest zoom version on web
#mpe_ver=$(echo "$url" | sed 's/.*
\([0-9]*\.[0-9]*\.[0-9]*\.[0-9]*\).*/\1/')
mpe_ver=$(echo "$url" | sed 's/.*Version \([0-9]*\.[0-9]*\.\).*
(\([0-9.]*\)).*/\1\2/')
current_mpe_ver=$(dpkg -s zoom | grep -i version | grep -v "Config-
Version" | sed 's/.* \([0-9]*\.[0-9]*\.[0-9]*\.[0-9]*\).*/\1/')

#convert version numbers to integers for comparison
mpemv=$(echo "$mpe_ver"         | sed 's/\.//g')
mpecv=$(echo "$current_mpe_ver" | sed 's/\.//g')
mpemv=${mpemv:0:6}
mpecv=${mpecv:0:6}

if [[ "$mpecv" == "" ]];
then
    mpecv=0
fi
#download and install only if web version greater than current version
#if main web version doesn't exist, then install new main version
#$mpecv -eq 0
if [[ ${mpemv:0:8} -gt ${mpecv:0:8} ]];
then
    echo "Current Zoom version $current_mpe_ver, upgrading to version
$mpe_ver"
    cd /tmp/
    wget https://zoom.us/client/latest/zoom_amd64.deb
    apt-get install libxcb-xtest0 ibus
    dpkg -i zoom_amd64.deb
    rm zoom_amd64.deb
else
    echo "Current Version $current_mpe_ver, available version $mpe_ver"
```

```
    echo "No upgrade necessary"
fi
```

Add to daily cron for auto-update:

/etc/cron.daily/zoomupdatecron

```
#!/bin/sh
echo `date` >> /var/log/zoomupdate.log
/usr/local/bin/zoomupdate.sh 2>&1 >> /var/log/zoomupdate.log
echo >> /var/log/zoomupdate.log
```

```
chmod 755 /usr/local/bin/zoomupdate.sh
chmod 755 /usr/local/bin/zoomupdatecron
```

From:
http://wuff.dyndns.org/ - **Wulf's Various Things**

Permanent link:
http://wuff.dyndns.org/doku.php?id=config:zoom&rev=1641591904

Last update: **2023/05/29 11:53**