

PHP:

- version = 5.6.35 - **OK**
- allow_url_fopen = On - **OK**
- allow_url_include = Off - **OK**
- magic_quotes_gpc = Off - **OK**
- memory_limit = 268435456 - **OK**
- post_max_size = 1073741824 - **OK**
- upload_max_filesize = 1073741824 - **OK**
- register_globals = Off - **OK**
- safe_mode = Off - **OK**
- disable_functions - **OK**
- php module: curl = curl - **OK**
- php module: gd = gd - **OK**
- php module: mbstring = mbstring - **OK**
- php module: json = json - **OK**
- php module: fileinfo = fileinfo - **OK**
- php module: zip = zip - **OK**
- php module: openssl = openssl - **OK**
- php module: exif = exif - **OK**

MySQL:

- version = 5.6.41 - **OK**

Web-server: Apache

- rewrite_module - **OK**

OS:

- Linux uscentral423.accountservergroup.com 3.10.0-693.11.6.1.ELK.el6.x86_64 #1 SMP Tue Jan 23 10:30:30 MST 2018 x86_64

Hardware:

- Hardware requirements can not be determined automatically - [manual server audit](#) may be required.

Site setup

- UNA version = 11.0.2 - **OK**
- Files and folders permissions - please [click here](#) to find out if permissions are correct.
- ffmpeg - ffmpeg version 4.2-static <https://johnvansickle.com/ffmpeg/> Copyright (c) 2000-2019 the FFmpeg developers
- built with gcc 6.3.0 (Debian 6.3.0-18+deb9u1) 20170516
- configuration: --enable-gpl --enable-version3 --enable-static --disable-debug --disable-ffplay --disable-indev=sndio --disable-outdev=sndio --cc=gcc-6 --enable-fontconfig --enable-frei0r --enable-gnutls --enable-gmp --enable-libgme --enable-gray --enable-libaom --enable-libfribidi --enable-libass --enable-libvmaf --enable-libfreetype --enable-libmp3lame --enable-libopencore-amrnb --enable-libopencore-amrwb --enable-libopenjpeg --enable-librubberband --enable-libsoxr --enable-libspeex --enable-libsrtp --enable-libvorbis --enable-libopus --enable-libtheora --enable-libvidstab --enable-libvo-amrwbenc --enable-libvpx --enable-libwebp --enable-libx264 --enable-libx265 --enable-libxml2 --enable-libdav1d --enable-libxvid --enable-libzvi --enable-libzimg
- libavutil 56. 31.100 / 56. 31.100
- libavcodec 58. 54.100 / 58. 54.100
- libavformat 58. 29.100 / 58. 29.100
- libavdevice 58. 8.100 / 58. 8.100
- libavfilter 7. 57.100 / 7. 57.100
- libswscale 5. 5.100 / 5. 5.100
- libswresample 3. 5.100 / 3. 5.100
- libpostproc 55. 5.100 / 55. 5.100
- Hyper fast Audio and Video encoder
- usage: ffmpeg [options] [[infile options] -i infile]... {[outfile options] outfile}...
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- Use -h to get full help or, even better, run 'man ffmpeg'
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- if you don't know if output is correct then [manual server audit](#) may be required.
- Mail sending - [click here](#) to send test email
- Cron jobs - MAILTO=""
- SHELL="/usr/local/cpanel/bin/jailshell"
- * * * * wget -q -O /dev/null http://www.footballfriends.org/ow_cron/run.php
- * * * * php -q /home/football/NewTube.site/periodic/cron.php >/dev/null 2>&1
-
- if you are unsure if output is correct then [manual server audit](#) may be required
- Last cron jobs execution - 30 Jul 2020 3:30:02 pm

Site optimization

PHP:

- PHP accelerator = - **WARNING** (The script can be much faster if you install some PHP accelerator)
- PHP setup = cgi-fcgi - **OK**

MySQL:

- key_buffer_size = 8388608 - **OK**
- max_heap_table_size = 268435456 - **OK**
- tmp_table_size = 268435456 - **OK**
- thread_cache_size = 64 - **OK**

Web-server:

- User-side caching for static content - [click here to check it in Google Page Speed](#)
If it is not enabled then please consider implement this optimization, since it improve perceived site speed and save the bandwidth, refer to [this tutorial](#) on how to do this.
To apply this optimization you need to have **expires_module** - Array
- Server-side content compression - can be checked [manually](#) or in "Page Speed" tool build-in into browser.
If it is not enabled then please consider implement this optimization, since it improve perceived site speed and save the bandwidth, refer to [this tutorial](#) on how to do this.
To apply this optimization you need to have **deflate_module** - Array

UNA:

- DB cache = On (File based cache engine) - **WARNING** (installing PHP accelerator will speed-up file cache)
- Pages cache = On (File based cache engine) - **WARNING** (installing PHP accelerator will speed-up file cache)
- Page blocks cache = On (File based cache engine) - **WARNING** (installing PHP accelerator will speed-up file cache)
- Templates Cache = On (FileHtml based cache engine) - **OK**
- CSS files cache = On - **OK**
- JS files cache = On - **OK**
- Compression for CSS/JS cache = On - **OK**

Manual Server Audit

Some things can not be determined automatically, manual server audit is required to check it. If you don't know how to do it by yourself you can submit [Server Audit Request](#).