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How to retrieve LFS World stats?

LFS Shop

Fri 12 Aug 2005, 1:51

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© 2002-2025 Live for Speed - Scawen Roberts, Eric Bailey, Victor van Vlaardingen All timestamps on this website are displayed in your local timezone

LFSHome LFSWorld LFSManual Log in Create account

Joined : 20 Jan 2003 Posts : 9230

This thread is for you if you are looking to gather LFS statistics and process them for displaying on your own website. It is for that purpose that I've created the Pubstat system, which is a webbased system where you can request all kinds of LFS racing statistics and information.

If you would like to know how it works, please read the following block of text, which should explain everything to you clearly:

NOTE 1 - if you are just looking to show the status of your host(s) on your webpages then you can use this URL :

Format: https://www.lfsworld.net/hoststatus/?h=[HOSTNAME]

Example: https://www.lfsworld.net/hoststatus/?h=Blackwood%20XFG%20XRG (https://www.lfsworld.net/hoststatus/?h=Blackwood%20XFG%20XRG (https://www.lfsworld.net/hoststatus/?h=Blackwood%20XFG%20

h=Blackwood%20XFG%20XRG)

You can use the output of that URL directly in an iframe, or if you append '&onlycontent' to the URL it will only output the actual content html and

You can also create your own stylesheets if you want and send them to me so you can use them.

NOTE 2 - as of 6 Nov 2006, identification has become obligatory. You must use the IdentKey or otherwise your Pubstat script will not work! See below for more information.

```
Live for Speed Pubstats S2 v1.5 (19 Feb 2011)
CHANGELOG:
v1.4 => v1.5
NEW ?action=counters
                          - get global car/track lapcount
                           - displays the full pubstat help text (omitting ?action will do the same)
NEW ?action=help
?action=wr - added timestamp
?action=ch - added optional country filter
?action=teams - added optional team filter to search for only one team instead of downloading the whole list
?action=pb - added fuel data (Given in % of tank capacity)
v1.3 => v1.4
                  - alternate output formats can be selected (JSON, PHP Serialized, XML)
NEW ?s=1/2/3
NEW ?action=fuel - returns fuel usages of a racer
?action=hl - added timestamp
?action=pb - added split times and timestamp
?action=pst

    added racer's country

?action=pst - added racer's country
?action=pst - removed credits
?action=ch - added id_hl
?action=teams - added track and car query options
?action=teams - added team id
?action=hosts - added country code
?action=hl_log - removed 'format' query option. Use the global alternate output formats instead
v1.2 \Rightarrow v1.3
?action=teams
                 - changed teamname & url length from 64 bytes to 128
Paction=chains
Paction=h - added split times
Paction=wr - added split times
Paction=pst - added details about current or last online activity
Legend: (all output is in plain text, unless specified otherwise)
<track>
                 3 digit representation.
        000 (BL_gp), 001 (BL_gp_rev), 410 (KY_national, etc (game order)
<car>
              3 character representation.
         \texttt{XFG, XRG, XRT, RB4, FX0, LX4, LX6, MRT, UF1, RAC, FZ5, F0X, XFR, UFR, F08, FXR, XRR, FZR, BF1 } \\
                a valid LFS username
<racer>
            a laptime represented in milliseconds
<laptime>
            a splittime represented in milliseconds
<splitX>
<lapcount> number of laps
<fuel>
               Fuel needed for a lap. Given in % of tank capacity
<steering> w, m, ks, kn
<flags_hlaps>
         1 LEFTHANDDRIVE
         8 AUTOGEAR
         16 SHIFTER
         64 BRAKEHELP
         128 AXISCLUTCH
         512 AUTOCLUTCH
        1024 MOUSESTEER *
        2048 KN *
        4096 KS *
         (*) if not 1024, 2048 or 4096, steering is wheel.
<id hl>
                 ID used for hotlaps download : http://www.lfsworld.net/get spr.php?file=<id hl>
                ID used for wr-hotlaps download : http://www.lfsworld.net/get_spr.php?file=<id_wr>&w=1
<id wr>
<log filter>
                 1=WR's - 2=top10 - 3=top50 - 4=ALL
```

```
LFSHome
                    LFSWorld
                                        LFSManual
                                                                                                                                                                                                             Log in
                                                                                                                                                                                                                                    Create account
                                           <timestamp> Unix timestamp (UTC)
                                           ______
                                           ______
                                           Version numbers
                                           Since v1.1, Version numbers have been introduced, to make future updates easier while not having to disrupt your exist:
                                           The current version is v1.5
                                           Version numbers should be indicated in the url, via the "version" variable. If no version variable is given, the lates
                                           User-identification (Ident-Key)
                                           The option to identify yourself has been introduced in v1.2. From then on identification has been voluntary, but since
                                           Identification is also meant to make the Premium Pubstat service possible.
                                           You must use an Ident-Key that you can generate on behalf of your account on the [URL="https://www.lfsworld.net/?win=si
                                           You can feed an Ident-Key to the pubstat script via the following variable:
                                           &idk=<Ident-Key>
                                           If you bind an IP address to an Ident-Key, then pubstat will make sure that only that IP address can use that Ident-Key
                                           FREE PUBSTAT vs PREMIUM PUBSTAT
                                           Pubstat usage is free, but there is a tarpit that forces you to wait 5 seconds between your requests.
                                           It is for this reason that the Premium Pubstat version has been made available.
                                           The Premium Pubstat version allows you to place unlimited requests without any tarpit. However each request costs £0.04
                                           So if you want to make use of the Premium Pubstat service, you must put some extra money on your LFS account. You can
                                           You can indicate in your Pubstat request URL that you want to make use of the Premium service by including the following
                                           By doing so (and if you have money on your LFS account), you can place as many requests as you like, without having to
                                           SCRIPT LOCATION and ACTIONS (requests):
                                           script \ url: \ https://www.lfsworld.net/pubstat/get\_stat2.php?version=1.5&idk=<Your\_Ident\_Key\_Here>\&action=\dots \ and the pubstat/get\_stat2.php?version=1.5&idk=<Your\_Ident\_Key\_Here>&action=\dots \ and the pubstat/get\_stat2.php?version=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action=1.5&idk=<Your\_Ident\_Key\_Here>&action
                                           ?action=help
                                           (returns this same document)
                                           ?action=hl
                                           (get all hotlaps of a racer)
                                           reauires:
                                                                 &racer=<racer>
                                           optional:
                                                                <id hl> <track> <car> <split1> <split2> <split3> <laptime> <flags hlaps> <timestamp>
                                           returns:
                                           ?action=ch
                                           (get all entries of a specific hotlap chart)
                                           requires:
                                                                 &track=<track>&car=<car>
                                                                 &control=<steering>&country=<country>
                                           optional:
                                           returns:
                                                                <id_hl> <split1> <split2> <split3> <laptime> <flags_hlaps> <racername>
                                           _____
                                           ?action=wr
                                           (get wr's, either all or by track and/or car)
                                           requires:
                                           optional:
                                                                &track=<track>&car=<car>
                                                                <id wr> <track> <car> <split1> <split2> <split3> <laptime> <flags hlaps> <racername> <timestamp>
                                           returns:
                                           ?action=pb
                                           (get all online pb's of a racer)
                                                                 &racer=<racer>
                                           returns:
                                                                <track> <car> <split1> <split2> <split3> <laptime> <lapcount> <timestamp> <fuel>
                                           ?action=fuel
                                           (get all fuel/lap tank percentages of a racer)
```

```
LFSManual
LFSHome
           LFSWorld
                                                                                                                  Log in
                                                                                                                               Create account
                        optional:
                        returns:
                                   <track> <car> <fuel>
                        ?action=pst
                        (online statistics of one racer)
                        requires:
                                    &racer=<racer>
                        optional:
                        returns:
                                   distance in metres
                                fuel burnt in cl
                                laps
                               hosts joined
                                wins
                                second
                                third
                                finished
                                quals
                                pole
                                drags
                                drag wins
                                                    (0 = offline, 1 = spectating, 2 = pits, 3 = in-race)
                                current / last hostname (or blank line if not online or on hidden host)
                                current / last known track(*)
                                current / last known car(*)
                        (*) not always available.
                        ?action=hosts
                        (get host list & information and online racers)
                        reauires:
                        optional:
                                   HOST STRUCT:
                        returns:
                        HOSTNAME
                                       char[32]
                        TMLT
                                       byte[4]
                        TCRM
                                       byte[4] // Track, Config, Reversed, Max players allowed
                        CARS
                        RULES
                                       uint
                        LAPS
                                       byte
                        QUALMINS
                                       byte
                        COUNTRY
                                       char[2]
                        NROFRACERS
                                       byte
                        RACERNAMES
                                       char[24 * NROFRACERS]
                        LAPS work like this:
                            L is the given Laps value
                            0=practice
                            1-100=laps
                            101-190=110-1000 laps... 100+(L-100)*10
                            191-238=1-48 hours... L-190
                        TMLT means:
                        Type
                                   0 : demo / 1 : S1 / 2 : S2
                                    version times 10 (e.g. 5 means version 0.5)
                        Main
                                      e.g. 'Y' in 0.5Y
                        Letter
                                      zero : official / non-zero : test patch id
                        TestId
                        (*) TRC is in numbers:
                        000 = bl1
                        001 = bl1r
                        010 = bl2
                        220 = fe3
                        221 = fe3r
                        etc.
                        cars bits:
                            XFG
                            XRG
                            XRT
                                        4
                            RB4
                                        8
                            FXO
                                        16
                            IX4
                                        32
                            LX6
                                        64
                            MRT
                                        128
                            etc
                                         etc
                        rules bits :
                            CAN VOTE
                            CAN_SELECT 2
```

```
LFSHome
                         LFSWorld
                                                   LFSManual
                                                                                                                                                                                                                                                                 Log in
                                                                                                                                                                                                                                                                                             Create account
                                                               MIDRACEJOIN 32
                                                               MUSTPIT
                                                                                           64
                                                               CAN_RESET
                                                                                           128
                                                               FCV
                                                                                           256
                                                               CRUTSE
                                                                                               512
                                                       -----
                                                      ?action=teams
                                                      (get the entire teams database stored on lfs world)
                                                      requires:
                                                      optional:
                                                                                  &team=<teamname>
                                                                                                                              (displays only the given team)
                                                      returns:
                                                                                TEAM STRUCT:
                                                      TID
                                                                                           int;
                                                      TEAM
                                                                                    char [128]
                                                      TAG
                                                                                    char [6]
                                                      COUNTRY
                                                                                    char [32]
                                                      URL
                                                                                     char [128]
                                                      BITS
                                                                                    int;
                                                      INFO_LEN
                                                                                    word (2 bytes)
                                                      INFO
                                                                                     char [INFO_LEN] (Note : urlencoded)
                                                      NR_MEMBERS
                                                                                    word (2 bytes)
char [24] * NR_MEMBERS
                                                      MEMBERS
                                                      BITS :
                                                      // 1 : race
                                                      // 2 : drift
                                                      // 4 : drag
                                                      // 8 : can apply
                                                      // 16 : has host
                                                      // 32 : Demo
                                                      // 64 : S1
                                                      // 128 : S2
                                                      // 256 : S3
                                                      ?action=hl_log
                                                      (get latest entries from the hotlap upload log)
                                                      requires:
                                                                                  &version=1.2
                                                                                                                  (or higher)
                                                      optional:
                                                                                  \&log\_filter = < log\_filter > \&lines = [1-150] \& control = < steering > \& starttime = < starttime > control = < steering > \& starttime = < starttime > control = < steering > \& starttime = < starttime > control = < steering > \& starttime = < starttime > control = < steering > \& starttime = < starttime > control = < steering > \& starttime = < starttime > control = < steering > \& starttime = < starttime > control = < steering > \& starttime = < starttime > control = < steering > control = < starttime > contr
                                                                                preformatted text, "<u>18:36/05-01-2006</u> <b>sanxav</b> has uploaded a new hotlap to 4th place: <b>1:56...
                                                      NOTE - use the alternate output formats to gather raw information instead of the preformatted html-lines
                                                      Variables :
                                                               <timestamp>
                                                               <racername>
                                                               <country>
                                                               <track>
                                                               <car>
                                                               <split1>
                                                               <split2>
                                                               <split3>
                                                               <split4>
                                                               <pos>
                                                               <flags_hlaps>
                                                               <id_hl>
                                                       ?action=counters
                                                      (get global lapcounts of all cars and tracks)
                                                      requires:
                                                                               &type=(car|track)&version=1.4(or higher)
                                                      optional:
                                                                               <car>|<track> <lapcount>
                                                      returns:
                                                      Output compression
                                                      (The output this script generates can be gzip compressed in 3 ways)
                                                      &c=1
                                                                       gzencode
                                                      &c=2
                                                                       gzcompress
                                                                       gzdeflate
                                                      Alternate output formats
                                                      Normally, pubstats will return data in the format as explained above with every ?action.
                                                       There is however an option to have the data returned to you in different formats, such as JSON, PHP Serialized and XML
                                                       To select an alternate output type, append one of the following query variables :
```

LFSHome LFSWorld **LFSManual** Log in Create account XML &s=3 NOTE 1 - XML output has a Content-Type: text/xml header, unless c=2 or c=3 is used. With c=1, a Content-Encoding: gzip An additional funny is the online-highlights-log-per-country that you can get in .txt format (linux, so with \n line breaks, as is always the case on our  $\verb|https://www.lfsworld.net/highlight_countries/highlights_<Country_Name>.txt|\\$ \*\*\* Country Name > Mind the capitals and underscore for spaces. \*\*\*  $\textbf{Example:} \ \underline{\text{https://www.lfsworld.net/highl} \ ... \ lights} \underline{\text{United}} \underline{\text{Kingdom.txt}}$ For use on your own site 🙂 Any questions? Something obvious missing? Please post them in this thread. Thanks and good luck (re)writing your scripts 😊 PS - since version numbers are introduced now, I'll attached every version's "readme" here. get\_stat2\_1.0.txt - 4.1 KB - 2723 views get\_stat2\_1.1.txt - 4.7 KB - 1268 views get\_stat2\_1.2.txt - 6.2 KB - 1506 views get stat2 1.3.txt - 9.1 KB - 1722 views get\_stat2\_1.4.txt - 10.2 KB - 882 views get stat2 1.5.txt - 10.6 KB - 1338 views Last edited by Victor, Wed 29 Apr 2020, 19:38. Reason: Removed user+pass auth method documentation Tue 7 Nov 2006, 15:34 <u>#2</u> CrazyICE the timestamp is GMT 0? Joined: 18 Mar 2004 Posts: 644 #3 Tue 7 Nov 2006, 15:54 traxxion Quote from Victor: S2 licensed Something obvious missing? Quote from Victor : <car> 3 character representation. XFG, XRG, XRT, RB4, FXO, LX4, LX6, MRT, UF1, RAC, FZ5, FOX, XFR, UFR, FO8, FXR, XRR, FZR, **BF1** Posts : 1623 ? 🙂 Tue 7 Nov 2006, 18:04 Vic, in this line: S2 lice online status (0 = offline, 1 = spectating, 2 = pits, 3 = in-race) For me appear blank when the racer is offline. Joined : 20 Sep 2003 Posts: 119 Tue 7 Nov 2006, 18:07 HorsePower A question here: S3 licensed I extract host infos from the host list. I get everything right (cars, rules, qual mins, ...). But reading the LAPS-Byte, I get 0 (=> practice) if no race is started (i.e. if the server is empty or people are in qualifying). I thought the LAPS byte would just tell me, what the nr of laps in a (possible) race on this server is. Posts : 254 Take a look here to see the output of my server script. Thanks for any help. Tue 7 Nov 2006, 18:59 #6

Create account

Tue 7 Nov 2006, 19:04

Wed 8 Nov 2006, 0:16

Fri 10 Nov 2006, 17:07

Log in

LFSHome

Joined : 20 Jan 2003 Posts: 9230

LFSWorld LFSManual

the timestamp is GMT 0?

it's UTC.

Quote from jscorrea

Vic. in this line:

online status (0 = offline, 1 = spectating, 2 = pits, 3 = in-race)

For me appear blank when the racer is offline.

JS

Which in turn equals 0 equals offline? And did you read the (\*) note?

Quote from HorsePower:

A question here:

I extract host infos from the host list. I get everything right (cars, rules, qual mins,  $\ldots$ ).

But reading the LAPS-Byte, I get 0 (=> practice) if no race is started (i.e. if the server is empty or people are in qualifying).

I thought the LAPS byte would just tell me, what the nr of laps in a (possible) race on this server is.

Take a look <u>here</u> to see the output of my server script.

Thanks for any help.

Laps byte does show what number of laps is set on a host. The value explanations for this byte are noted above in the text. There's nothing more or less about it. That's what it is.

When a server is in qualifying mode, then you should see the QUALMINS byte is not 0 (but LAPS is)

This will be fixed in patch V, so you might not wanna take this value too seriously just yet.

if (qualmins) host is qualifying

else if (laps) race is in progress probably, or about to start

btw to all, the following line in the PST stat is buggy atm:

else practise mode

current / last car

Last edited by Victor, Sun 10 Aug 2008, 22:41.

<u>#7</u> Victor

Developer

Joined : 20 Jan 2003 Posts: 9230

DANDAMAN05

<u>#8</u>

scripting

Tue 7 Nov 2006, 23:51

ok guys. all this looks really interesting, however i am not one for writing scripts. if anyone has a template script i could use i would be ever so greatfull. i hope someone can help. 🙂

thanks

Joined: 11 Dec 2005 Posts : 386

#9 DANDAMAN05



Joined: 11 Dec 2005 Posts: 386

theblackrabbi



Joined: 17 Aug 2005

<u>#11</u>

nevermind, spoke to victor already 🙂

Fri 10 Nov 2006, 14:58

Here is a funny question, excuse me for asking but can I put this on a myspace profile? 3

http://www.myspace.com/giggalowbiggalow

7 de 10

Create account

Log in

LFSWorld LFSHome

LHIS IS HOU 2.0)

Joined: 13 Nov 2005 Posts: 514

**LFSManual** 

if you have such a thing, i'm going to be posting an updated version of my script soon that adds in some of the new functionality.

if you just want a simple image that shows if you are online or not, then look to this thread...all you would need to do is copy the url that is in that thread.

example: http://www.lfsworld.net/isonline.NickSpeed.gif ->

if you want more, and have a host that can run PHP, then my script might work for you.

also be cool if the drivers' team could be included in the hotlap log and the other hotlap requests.



Last edited by glyphon, Fri 10 Nov 2006, 17:11.

joshdifabio

#12



Joined: 16 Oct 2003 Posts: 1720

#13

mosquito25 S3 licensed



Joined : 2 Feb 2004 Posts: 139

What about Premium restriction on IdentKeys

Sun 12 Nov 2006, 17:28

Sat 11 Nov 2006, 14:40

Maybe I'm wrong, but I think there's a problem ATM.

I think Premium access restriction coud be really usefull, in case of IdentKey pishing. ATM it's quite easy to change from free acces to Premium acces, needs only adding &ps=1 at the end of the URL.

Is there any way the hotlap id could also be given when retrieving all the hotlaps from a certain chart? The nation would also be useful, basically everything which you can get from the hotlap log. I doubt this will get added as i don't know if anyone other than myself would want it, but it would

If I can obtain an IdentKey, I can use all credits on the corresponding account, I just have to use this identKey for my requests, with &ps=1. A simple "Allow Premium access (with fees)" checkbox with each IdentKey could solve this problem.

if you're afraid about your identkey being misused, then you should bind an ip address to the identkey and it's safe from tampering basically

Cheers 😂

Thanks, Josh

<u>#14</u>

Victor



Joined : 20 Jan 2003 Posts: 9230

mosquito25



Joined: 2 Feb 2004 Posts: 139

#16

Victor

Joined : 20 Jan 2003 Posts: 9230

U know, in some cases, it's unusable : in France, 80% of ADSL connections use a dynamic IP, like mine. So if I do that, I'll have to update my IP on LFS World twice or more a day (some disconnections) to use mates@tracks or Mysolc (french program). Not really easy

Last edited by mosquito25, Sun 12 Nov 2006, 17:45.

Sun 12 Nov 2006, 17:47

Sun 12 Nov 2006, 17:39

ok, but

If I can obtain an IdentKey, I can use all credits on the corresponding account,

How exactly would you get an IdentKey in the first place? And how would you add a pubstat premium restriction?

A simple "Allow Premium access (with fees)" checkbox with each IdentKey could solve this problem.

No it would not, because then you still have exactly the same situation as now.

The main idea: don't give away your identkey. And phishing for them is overrated imho. How are you going to phish for someone else's idkey, especially if the people you talk about are on their own home networks, to which you have no access to?

<u>#17</u> Sun 12 Nov 2006, 17:57

05/10/2025, 2:05 8 de 10

LFSHome

LFSWorld

How exactly would you get an IdentKey in the first place?

Create account



Joined : 2 Feb 2004 Posts: 139

Like creating a free of charge mates@track or Mysolc program, but mine sends IdentKeys by mail. j/k

Log in

No it would not, because then you still have exactly the same situation as now.

I can have 3 IdentKeys. I create 2, the first one allowing Premium Acces, the 2nd disallowing it. I use the first one only in my own programs or websites, and I don't really care for the 2nd one.

**LFSManual** 

The main idea: don't give away your identkey. And phishing for them is overrated imho. How are you going to phish for someone else's idkey, especially if the people you talk about are on their own home networks, to which you have no access to?

I understand your point of view, and I agree with that. But I have to trust programs which need my identkey for normal purposes. I trust mates@tracks and Mysolc, but who knows for next ones?

<u>#18</u>

Sun 12 Nov 2006 17:59



Joined: 20 Jan 2003 Posts: 9230

#19

mosquito25 S3 licensed



Joined: 2 Feb 2004 Posts: 139

So in the end your question is more like, do i entrust 3rd party applications with my identkey?

Sun 12 Nov 2006, 18:15

## Quote from Victor

So in the end your question is more like, do i entrust 3rd party applications with my identkey?

Not really. It's a only a part of the question.

For example, I trust my bank, I have an internet access to my account, I can pay fees using internet & so on.

But if my bank didn't gave me the required security level, I would not use all these features.

For example, besides account, password and https access, they sent me a card with 72 different codes, and ask for one of these codes (randomly) each time I try to make money orders or anything like that. After 3 mistakes, the internet acces to my account is locked, and they send me a mail.

IMO, as you store money on the LFS account, and give users a possibility to use it by a simple URL, you have to give them sufficient security level, and IMO, it's not the case ATM.

Maybe I'm paranoid 3

Sun 12 Nov 2006, 18:20

## Victor

#20

Developer

Joined : 20 Jan 2003

Posts : 9230

but, you don't use any 3rd party applications for internet banking. The two are hard to compare imo.

I need some time to think about it. In the end, it still comes down to whether you can trust 3rd party applications - no matter how much safety I code for on my side

You may not use a 3rd party app with Premium Pubstat, so you might be helped with a checkbox that allows you to create Premium IDKeys, but this will not help those that do use a 3rd party app with a Premium IDKey. See the problem?

mosquito25

Now I totally agree with you.

That's a no then i guess..?



Joined : 2 Feb 2004 Posts: 139

Like I've said above, if I need a Premium Pubstat access, AND use of one or more third party programs, I'll create 2 IndentKeys, one absolutely private for the Premium acces, and the 2nd one, disallowing Premium Acces for all third party programs. And I don't care the 2nd one could be sent by email, used by someone else with an &ps=1, coz the checkbox disallows Premium acces.

IMO default checkbox value is disallow, of course (Yes, I'm really paranoid @)

15th internet disconnection in 2 hours, f\*\*\*ing telephone line and f\*\*\*ing router using 6db noise margin 😫

Last edited by mosquito25, Sun 12 Nov 2006, 18:40.

#22 joshdifabio Sun 12 Nov 2006, 22:45

Sun 12 Nov 2006, 18:33



Joined: 16 Oct 2003 Posts: 1720

Sun 12 Nov 2006, 23:15 #23

LFSHome LFSWorld LFS**Manual** Log in Create account

Joined: 20 Jan 2003 Posts: 9230

Sun 12 Nov 2006, 23:36

joshdifabio



Joined: 16 Oct 2003 Posts: 1720

Mon 13 Nov 2006, 12:21

HorsePower

S3 licensed



Joined: 13 Jul 2005 Posts: 254

EDIT: Solved. And really don't know how. Must have overseen a bug. 🚷

I think I found a strange thing, which I don't understand:

I'm programming a team tracker for my team, which means that I have to refresh all PB's and HL's of my mates every now and then.

Since I use the free pubstats, I have a certain sleep time between two queries.

Now my strange observations:

Ok, thanks for the reply.

Josh

- 1 If I use uncompressed LFSW output, everything works fine with 6 seconds intervals.
- 2 If I use compressed output (tested &c=2 and \$c=3), the first query works ok, while from the second query no matter what interval I use (tested up to 120 seconds) - I get the "can't reload this page that quickly after another" error.

What's wrong here? 🦃

Last edited by HorsePower, Mon 13 Nov 2006, 20:08.

**1** 2 3 4 6 8 11 13 16 17 18 19

Live for Speed Forums / LFS Programmer Forum / Using LFS World stats on your own website

How to retrieve LFS World stats? (453 posts, started Fri 12 Aug 2005, 1:51)