



RaidenFTPD Log Analyser Web Edition

Installation and Use Guide for IIS7/PHP5



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Installation and use guide

1. Required components

PHP Windows Binaries (non thread safe)	Download: http://windows.php.net/download/
RLA Web Package v1.2	Request on forum

2. IIS7 installation on windows7/Vista/2008

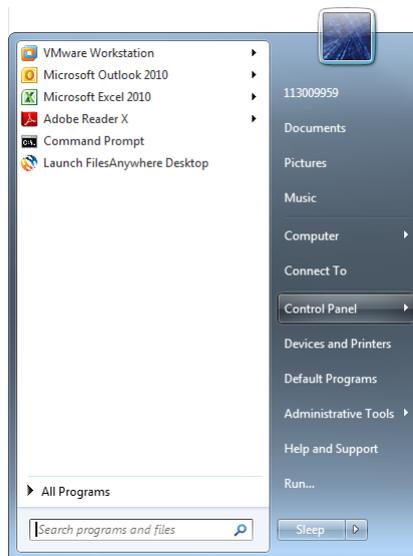
Install IIS Server

By default, IIS 7.5 is not installed on Windows® 7 Professional, Enterprise, or Windows® 7 Ultimate. You can install IIS by clicking **Windows Features** in Advanced Options under **Programs in Control Panel**.

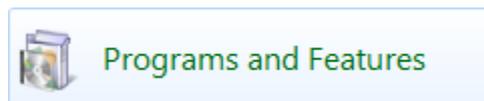
Note:

You must be a member of the Administrators group to install IIS 7.5.

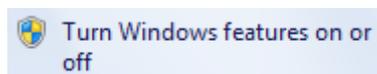
1. Click Start and then click Control Panel.



2. In **Control Panel**, click **Programs and features** and then click Turn Windows features on or off.



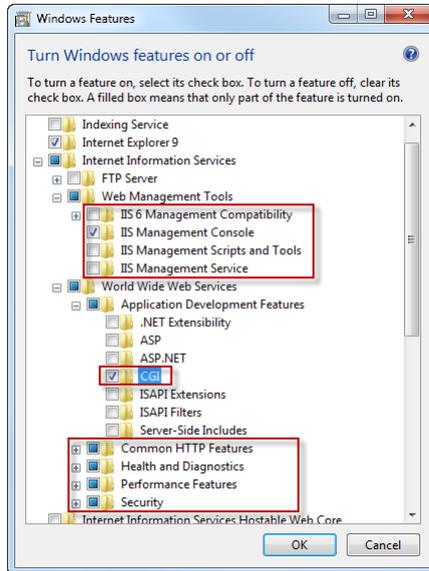
and then click Turn Windows features on or off.



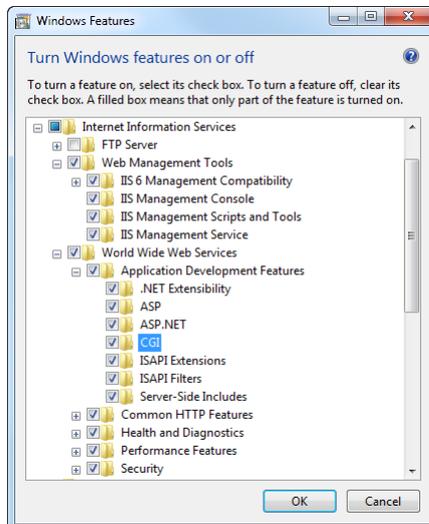
3. In the Windows Features dialog box, click Internet Information Services and then click OK.

If you use Control Panel to install IIS, you get the default installation, which has a minimum set of features. If you need additional IIS features, such as Application Development Features or Web Management Tools, make sure to select the check boxes associated with those features in the Windows Features dialog box.

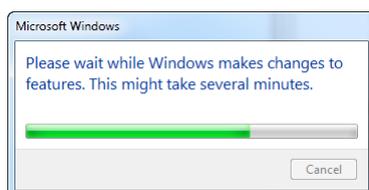
The basic requirements to be able to run RLA Web is CGI



Or you can install all components



Click ok and the installation will begin



IIS server test

Once the installation is complete, IIS7 should be active

you can check this by typing the following url **http://localhost** in your browser.



3. Install PHP

When dealing with PHP there are many different versions that are in use and depending on the application you are going to be using you may need a specific version. There are also repackaged versions like those from Zend that are pre-packaged and optimized extensions that work together.

If you want to use the official release you can get it from:

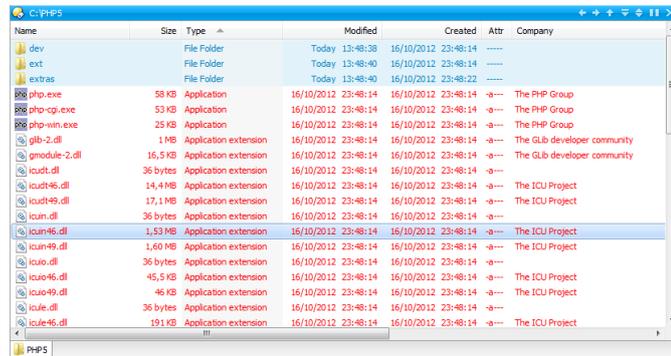
<http://www.php.net/downloads.php>

For this demo I am going to use PHP 5.4.8 Non-thread-safe Zip under **Windows Binaries**. It is recommended to use the non-thread safe build with IIS 7 since FastCGI will ensure single threaded execution environment.

Once you download it to your server let's get started.

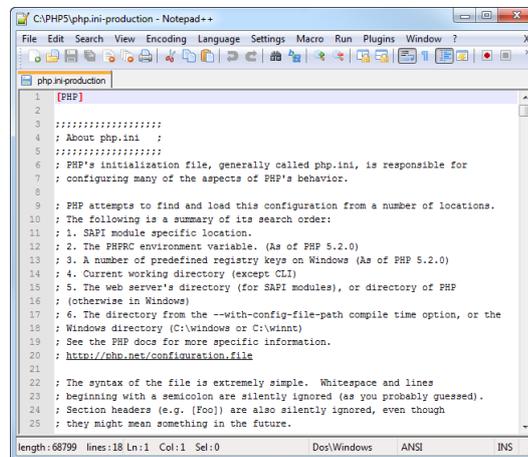
Php Base settings

Unzip the php-5.4.8-nts-Win32-VC9-x86.zip content to your drive in this example we will use **c:\php5**

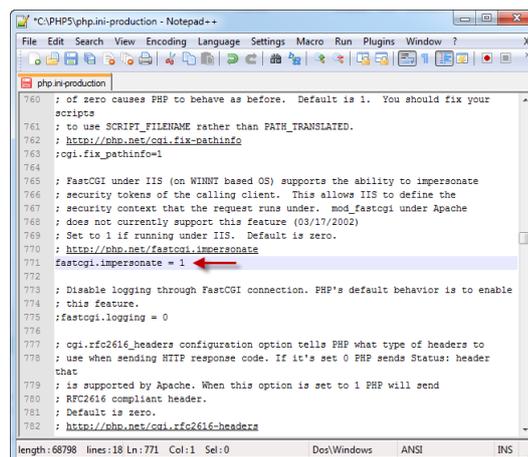


Ok, now we will have to make a few modifications to the way PHP handles itself so we are going to modify the **php.ini** file.

First navigate to the place you installed PHP and open **php.ini - production** in notepad or any other text editor.



First let's modify **fastcgi.impersonate** and set it to 1. Remember you are going to have to uncomment these first and then change the value, and also **CTRL+F** is your friend!



Now find **cgi.fix_pathinfo** and set it to **1** also, remember to uncomment by removing ;

```

753 ; https://php.net/cgi.redirect-status-env
754 ;cgi.redirect_status_env =
755
756 ; cgi.fix_pathinfo provides *real* PATH_INFO/PATH_TRANSLATED support for CGI. PHP's
757 ; previous behaviour was to set PATH_TRANSLATED to SCRIPT_FILENAME, and to not grok
758 ; what PATH_INFO is. For more information on PATH_INFO, see the cgi specs. Setting
759 ; this to 1 will cause PHP CGI to fix its paths to conform to the spec. A setting
760 ; of zero causes PHP to behave as before. Default is 1. You should fix your scripts
761 ; to use SCRIPT_FILENAME rather than PATH_TRANSLATED.
762 ; https://php.net/cgi.fix_pathinfo
763 ;cgi.fix_pathinfo=1
764
765 ; FastCGI under IIS (on WINNT based OS) supports the ability to impersonate
766 ; security tokens of the calling client. This allows IIS to define the
767 ; security context that the request runs under. mod_fastcgi under Apache
768 ; does not currently support this feature (03/17/2002)
769 ; Set to 1 if running under IIS. Default is zero.
770 ; https://php.net/fastcgi.impersonate
771 ;fastcgi.impersonate = 1
772
773 ; Disable logging through FastCGI connection. PHP's default behavior is to enable
774 ; this feature.
775 ;fastcgi.logging = 0
776
777 ; cgi.rfc2616_headers configuration option tells PHP what type of headers to
    
```

Next up is **cgi.force_redirect** and we are going to set this to 0, and uncomment.

```

732 ; Whether or not to enable the dl() function. The dl() function does NOT work
733 ; properly in multithreaded servers, such as IIS or Zeus, and is automatically
734 ; disabled on them.
735 ; https://php.net/enable-dl
736 ;enable_dl = off
737
738 ; cgi.force_redirect is necessary to provide security running PHP as a CGI under
739 ; most web servers. Left undefined, PHP turns this on by default. You can
740 ; turn it off here AT YOUR OWN RISK
741 ; **You CAN safely turn this off for IIS, in fact, you MUST.**
742 ; https://php.net/cgi.force-redirect
743 ;cgi.force_redirect = 0
744
745 ; if cgi.nph is enabled it will force cgi to always sent Status: 200 with
746 ; every request. PHP's default behavior is to disable this feature.
747 ;cgi.nph = 1
748
749 ; if cgi.force_redirect is turned on, and you are not running under Apache or Netscape
750 ; (Planet) web servers, you MAY need to set an environment variable name that PHP
751 ; will look for to know it is OK to continue execution. Setting this variable MAY
752 ; cause security issues, KNOW WHAT YOU ARE DOING FIRST.
753 ; https://php.net/cgi.redirect-status-env
754 ;cgi.redirect_status_env =
755
756 ; cgi.fix_pathinfo provides *real* PATH_INFO/PATH_TRANSLATED support for CGI. PHP's
    
```

Set the default **date.timezone** setting to your timezone

```

908 ;;;;;;;;;;;;;;;;;;;;;;;;;
909 ; Module Settings :
910 ;;;;;;;;;;;;;;;;;;;;;;;;;
911
912 [CLI Server]
913 ; Whether the CLI web server uses ANSI color coding in its terminal output.
914 ;cli_server.color = On
915
916 [Date]
917 ; Defines the default timezone used by the date functions
918 ; http://php.net/date.timezone
919 ;date.timezone = "Europe/Paris"
920
921 ; http://php.net/date.default-latitude
922 ;date.default_latitude = 31.7667
923
924 ; http://php.net/date.default-longitude
925 ;date.default_longitude = 35.2333
926
927 ; http://php.net/date.sunrise-zenith
928 ;date.sunrise_zenith = 90.583333
929
930 ; http://php.net/date.sunset-zenith
931 ;date.sunset_zenith = 90.583333
932
    
```

Enable the **log_errors** and set it to **On**.

You may disable this later

```

488 ; http://php.net/display-startup-errors
489 display_startup_errors = off
490
491 ; Besides displaying errors, PHP can also log errors to locations such as a
492 ; server-specific log, STDERR, or a location specified by the error_log
493 ; directive found below. While errors should not be displayed on productions
494 ; servers they should still be monitored and logging is a great way to do that.
495 ; Default Value: Off
496 ; Development Value: On
497 ; Production Value: On
498 ; http://php.net/log-errors
499 log_errors = On
500
501 ; Set maximum length of log_errors. In error_log information about the source is
502 ; added. The default is 1024 and 0 allows to not apply any maximum length at all.
503 ; http://php.net/log-errors-max-len
504 log_errors_max_len = 1024
505
506 ; Do not log repeated messages. Repeated errors must occur in same file on same
507 ; line unless ignore_repeated_source is set true.
508 ; http://php.net/ignore-repeated-errors
509 ignore_repeated_errors = Off
510
511 ; Ignore source of message when ignoring repeated messages. When this setting
512 ; is On you will not log errors with repeated messages from different files or
    
```

Enable **error_log** setting and set it to **php_errors.log**.

You may disable this later

Log file will be created in your web path

```

574 ; String to output after an error message. PHP's default behavior is to leave
575 ; this setting blank.
576 ; http://php.net/error-append-string
577 ; Example:
578 ;error_append_string = "</span>"
579
580 ; Log errors to specified file. PHP's default behavior is to leave this value
581 ; empty.
582 ; http://php.net/error-log
583 ; Example:
584 error_log = php_errors.log
585 ; Log errors to syslog (Event Log on NT, not valid in Windows 95).
586 ;error_log = syslog
587
588 ;windows.show_crt_warning
589 ; Default value: 0
590 ; Development value: 0
591 ; Production value: 0
592
593 ;;;;;;;;;;;;;;;;;;
594 ; Data Handling ;
595 ;;;;;;;;;;;;;;;;;;
596
597 ; The separator used in PHP generated URLs to separate arguments.
598 ; PHP's default setting is "&".
    
```

Additional settings required for RLAWeb

Modify the **extension_dir** and set it to **"c:\php5\ext"**

```

716 ; see documentation for security issues. The alternate is to use the
717 ; cgi.force_redirect configuration below
718 ; http://php.net/php-root
719 doc_root =
720
721 ; The directory under which PHP opens the script using /-username used only
722 ; if nonempty.
723 ; http://php.net/user-dir
724 user_dir =
725
726 ; Directory in which the loadable extensions (modules) reside.
727 ; http://php.net/extension-dir
728 ; extension_dir = "./"
729 ; On windows:
730 extension_dir = "c:\php5\ext"
731
732 ; Whether or not to enable the dl() function. The dl() function does NOT work
733 ; properly in multithreaded servers, such as IIS or Zeus, and is automatically
734 ; disabled on them.
735 ; http://php.net/enable-dl
736 enable_dl = Off
737
738 ; cgi.force_redirect is necessary to provide security running PHP as a CGI under
739 ; most web servers. Left undefined, PHP turns this on by default. You can
740 ; turn it off here AT YOUR OWN RISK
    
```

Enable the **extension=php_gd2.dll** extension

```

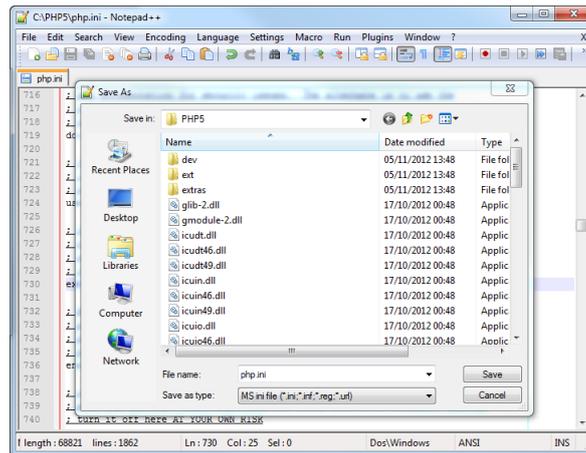
860 ; default extension directory.
861 ;
862 ; Windows Extensions
863 ; Note that ODBC support is built in, so no dll is needed for it.
864 ; Note that many DLL files are located in the extensions/ (PHP 4) ext/ (PHP 5)
865 ; extension folders as well as the separate PECL DLL download (PHP 5).
866 ; Be sure to appropriately set the extension_dir directive.
867 ;
868 ;extension=php_bz2.dll
869 ;extension=php_curl.dll
870 ;extension=php_fileinfo.dll
871 extension=php_gd2.dll
872 ;extension=php_gettext.dll
873 ;extension=php_gmp.dll
874 ;extension=php_intl.dll
875 ;extension=php_imap.dll
876 ;extension=php_interbase.dll
877 ;extension=php_ldap.dll
878 ;extension=php_mcrypt.dll
879 ;extension=php_exif.dll ; Must be after mbstring as it depends on it
880 ;extension=php_mysql.dll
881 ;extension=php_mysqli.dll
882 ;extension=php_oci8.dll ; Use with Oracle 10gR2 Instant Client
883 ;extension=php_oci8_11g.dll ; Use with Oracle 11gR2 Instant Client
884 ;extension=php_openssl.dll
    
```

Modify the **session.save_path** and set it to **"C:\Windows\Temp"**

```

1383 ; NOTE 1: PHP will not create this directory structure automatically.
1384 ; You can use the script in the ext/session dir for that purpose.
1385 ; NOTE 2: See the section on garbage collection below if you choose to
1386 ; use subdirectories for session storage
1387 ;
1388 ; The file storage module creates files using mode 600 by default.
1389 ; You can change that by using
1390 ;
1391 ;     session.save_path = "N;MODE;/path"
1392 ;
1393 ; where MODE is the octal representation of the mode. Note that this
1394 ; does not overwrite the process's umask.
1395 ; http://php.net/session.save-path
1396 session.save_path = "C:\Windows\Temp"
1397
1398 ; Whether to use cookies.
1399 ; http://php.net/session.use-cookies
1400 session.use_cookies = 1
1401
1402 ; http://php.net/session.cookie-secure
1403 ;session.cookie_secure =
1404
1405 ; This option forces PHP to fetch and use a cookie for storing and maintaining
1406 ; the session id. We encourage this operation as it's very helpful in combating
1407 ; session hijacking when not specifying and managing your own session id. It is
    
```

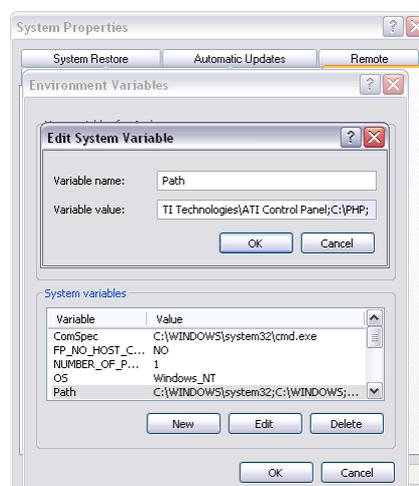
Now save your changes to **php.ini** in the **c:\php5** directory



Add PHP folder to system path

You should add "C:\PHP5" to the server's PATH environment variable:

- Right-click on **My Computer**, choose **Properties**
- Flip to the **Advanced tab**
- Click the **Environment Variables** button
- Double-click the **Path variable** in the list of System variables.
- Either add "C:\PHP5;" to the beginning or ";C:\PHP5" to the end (sans quotes, not both).
- Restart IIS for it to take effect.



Test PHP installation

That's it! Let's go ahead and test the install, by going to a command prompt and doing the following:

- Open a command prompt.
- Navigate to the directory you installed PHP to.
- Type in: **PHP -i** and you should see a lot of scrolling and information. This means PHP is good to go.

Below is the start of the command and output, then the second picture is the last thing that will be shown.

```

C:\Windows\system32\cmd.exe

C:\PHP5>php -i
phpinfo()
PHP Version => 5.4.8

System => Windows NT GEPROFICYCLIENT 6.1 build 7601 (Windows 7 Business Edition Service Pack 1) i586
Build Date => Oct 16 2012 22:26:16
Compiler => MSUC9 (Visual C++ 2008)
Architecture => x86
Configure Command => cscript /nologo configure.js "--enable-snapshot-build" "--enable-debug-pack" "--disable-
"--without-mssql" "--without-pdo-mssql" "--without-pi3web" "--with-pdo-oci=C:\php-sdk\oracle\instantclient10\
le\instantclient10\sdk,shared" "--with-oci8-11g=C:\php-sdk\oracle\instantclient11\sdk,shared" "--with-enchant=
" "--enable-con-dotnet-shared" "--with-mcrypt=static" "--disable-static-analyze" "--with-pgo"
Server API => Command Line Interface
Virtual Directory Support => disabled
Configuration File (php.ini) Path => C:\Windows
Loaded Configuration File => C:\PHP5\php.ini
Scan this dir for additional .ini files => <none>
Additional .ini files parsed => <none>
PHP API => 20100412
PHP Extension => 20100525
Zend Extension => 220100525
Zend Extension Build => API220100525.NTS.UC9
PHP Extension Build => API20100525.NTS.UC9
Debug Build => no
Thread Safety => disabled
Zend Signal Handling => disabled
Zend Memory Manager => enabled
Zend Multibyte Support => disabledPHP Warning: Unknown: It is not safe to rely on the system's timezone setti
timezone setting and the date_default_timezone_set() function. In case you used any of those methods and you ar
likely misspelled the timezone identifier. We selected the timezone 'UTC' for now, but please set date.timezone
line 0
  
```

```

C:\Windows\system32\cmd.exe

_SERVER["TEMP"] => C:\Users\113009\AppData\Local\Temp
_SERVER["TMP"] => C:\Users\113009\AppData\Local\Temp
_SERVER["USERDOMAIN"] => GEProFicyClient
_SERVER["USERNAME"] => 113009959
_SERVER["USERPROFILE"] => C:\Users\113009959
_SERVER["windir"] => C:\Windows
_SERVER["PHP_SELF"] =>
_SERVER["SCRIPT_NAME"] =>
_SERVER["SCRIPT_FILENAME"] =>
_SERVER["PATH_TRANSLATED"] =>
_SERVER["DOCUMENT_ROOT"] =>
_SERVER["REQUEST_TIME_FLOAT"] => 1352123933.2642
_SERVER["REQUEST_TIME"] => 1352123933
_SERVER["argv"] => Array
<
<
_SERVER["argc"] => 0

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it under the terms of the PHP License as published by the PHP Group
and included in the distribution in the file: LICENSE

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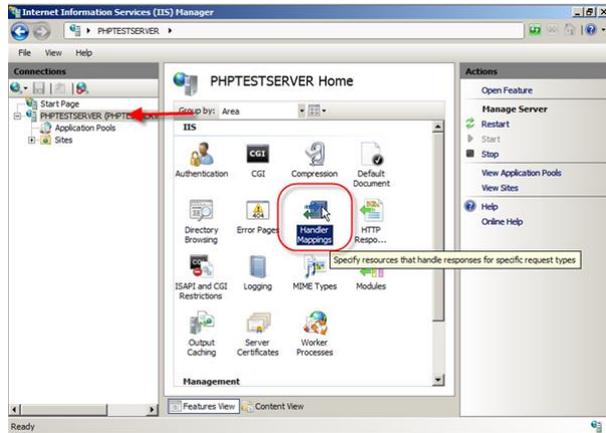
C:\PHP5>
  
```

You have now properly installed and tested PHP on the server. Now we have to configure IIS 7 to use PHP through FastCGI.

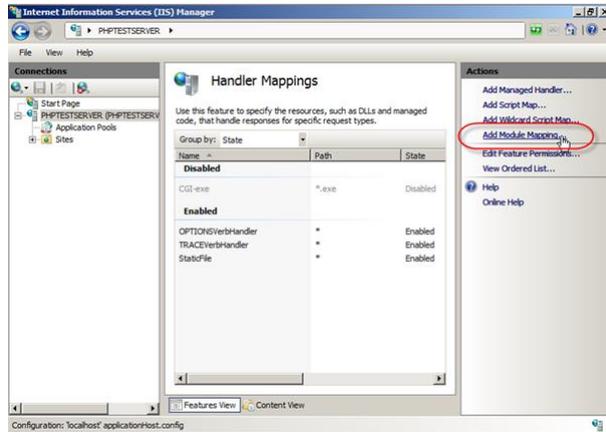
4. Setup IIS and Fast-CGI

Setup IIS FastCGI PHP

Open **IIS Manager** and select the server in the left pane and then click on **Handler Mappings** in the center pane.

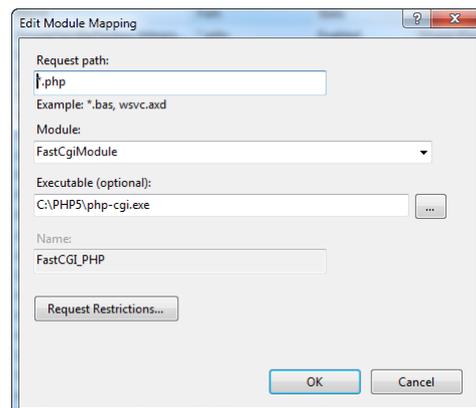


In the right Action pane select **Open Feature** and then **Add Module Mapping**

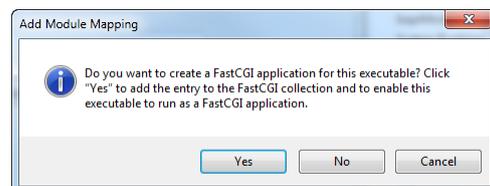


Fill out the following information and click **OK**:

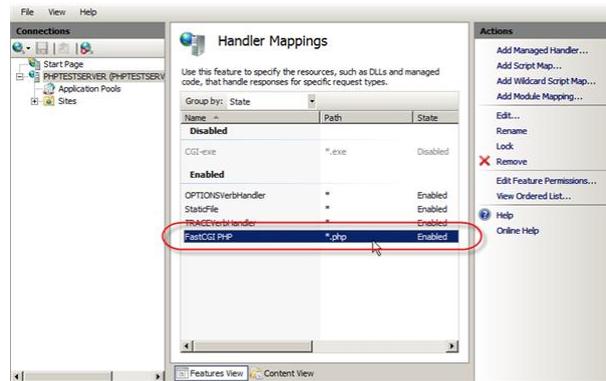
- Request Path: *.php
- Module: FastCgiModule
- Executable: c:\PHP5\php-cgi.exe
- Name: FastCGI_PHP



You will get a popup asking if you want to create a FastCGI application, go ahead and click Yes.



You will now see your enabled handler in the list



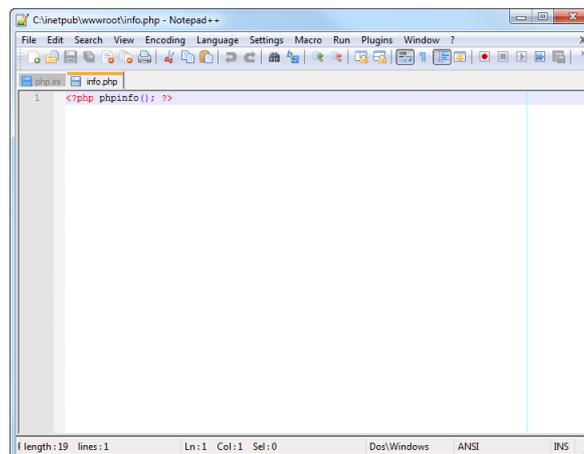
You have now successfully setup your IIS7 web server to handle PHP files via FastCgi.

Test IIS FastCGI Handling

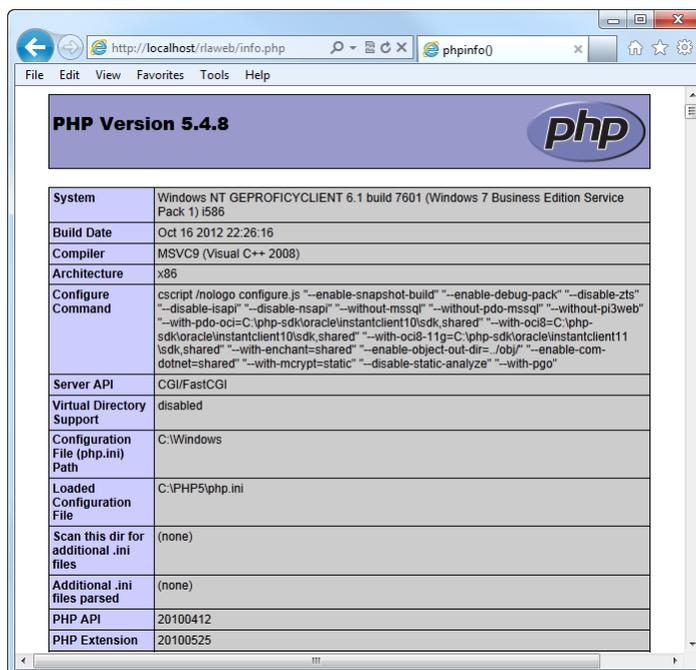
Be sure to restart the IIS Server to apply the new settings

Navigate to the default site directory at **C:\inetpub\wwwroot**

Create a file called **info.php** and place the following line in the file: `<?php phpinfo(); ?>`



Open your browser and point it at **http://localhost/info.php** and you should see a PHP information page similar to this:



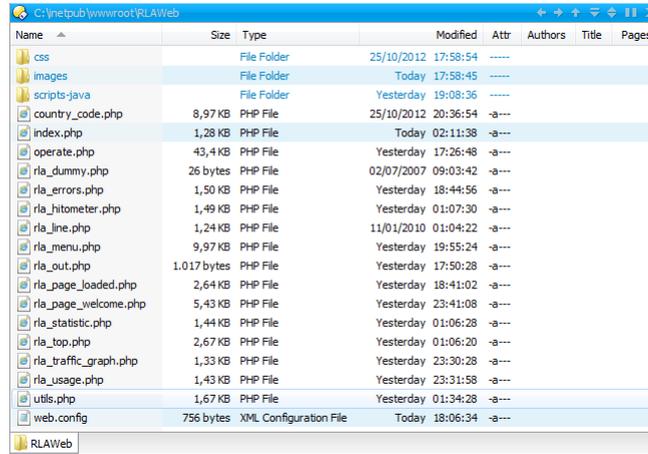
This shows a successful handling of PHP files by IIS7. You have now configured your server to run PHP via FastCGI on IIS7.

If you do not get this page, then check the configuration again and check the **php_errors.log** file.

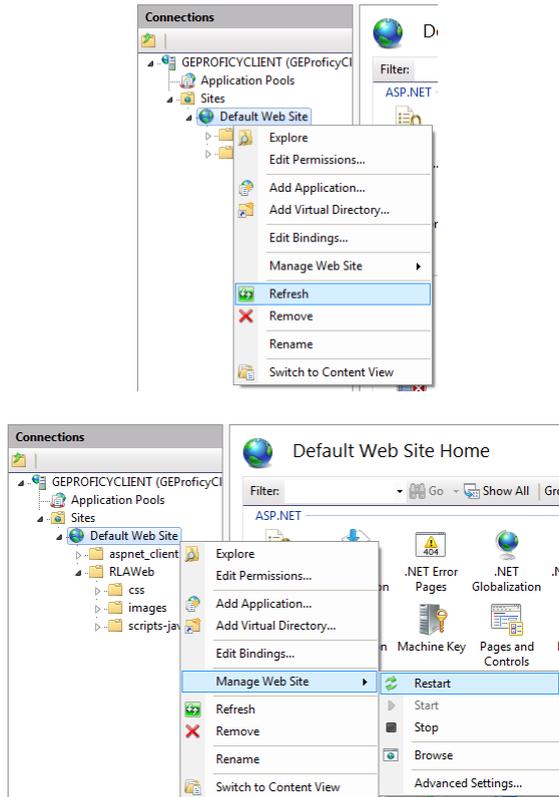
5. Install RLA Web

Install RLA Web

Create a new folder called “**RLAWeb**” in your “**c:\inetpub\wwwroot**” folder. Unzip the content of the provided package to your New “**RLAWeb**” folder.

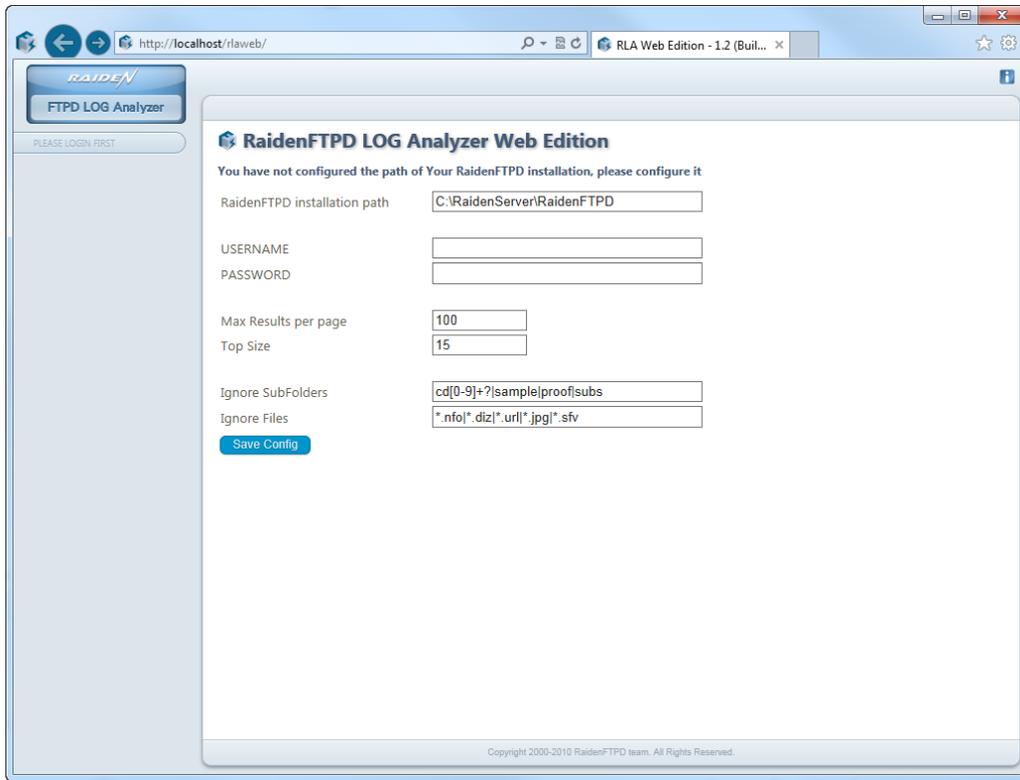


Refresh the IIS server and restart the server to enable the newly added site



Test RLAWeb installation

Open your browser and point it at **http://localhost/RLAWeb** and you should see a RLA Configuration page similar to this:



This shows a successful installation of the RLA Web application.

If you do not get this page, then check the configuration again and check the **php_errors.log** file.

6. Using RLA Web

RLA configuration

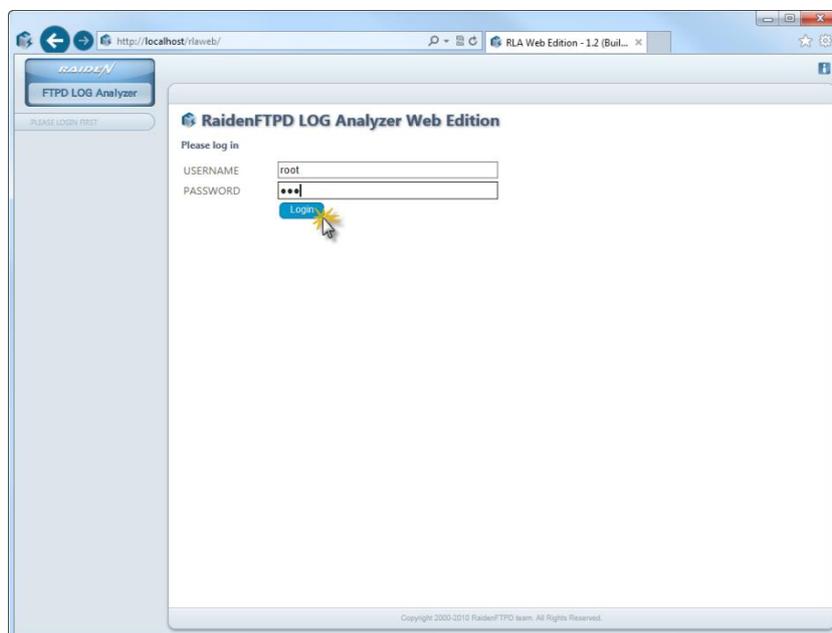
The first time you connect the application will require you to

- Create a user and password to access the system.
- Set the RaidenFTPD install path in order to access the log files

Once you have entered the required data, click the **Save Config** button and you should be automatically forwarded to the welcome page.

Using RLA Web

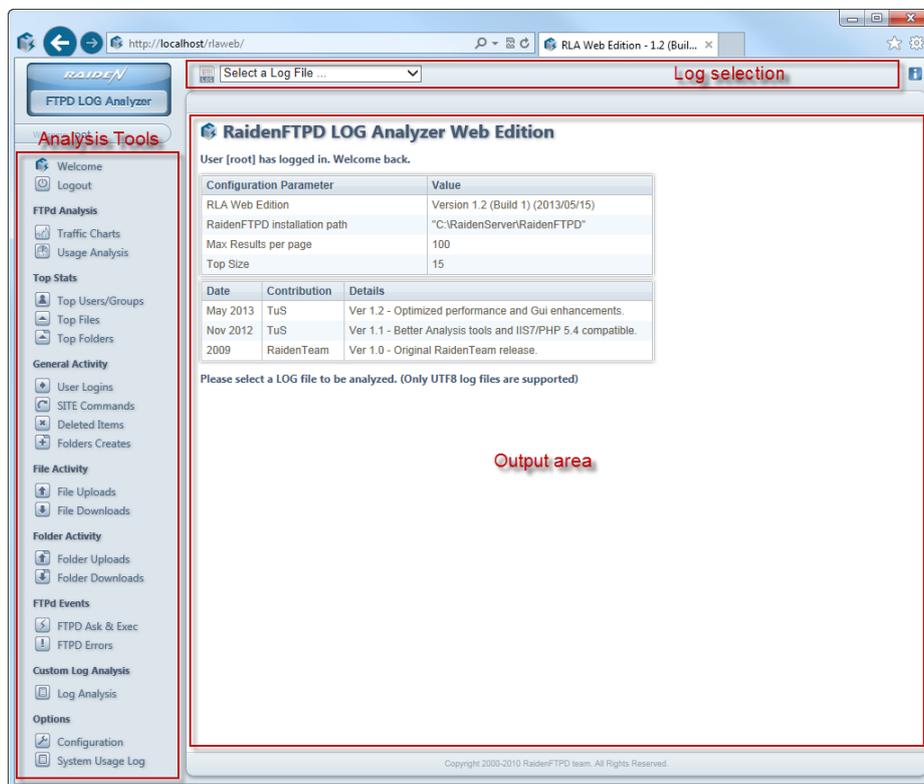
On the Welcome page, enter the username and password that you entered in the configuration phase and click the **Login** button



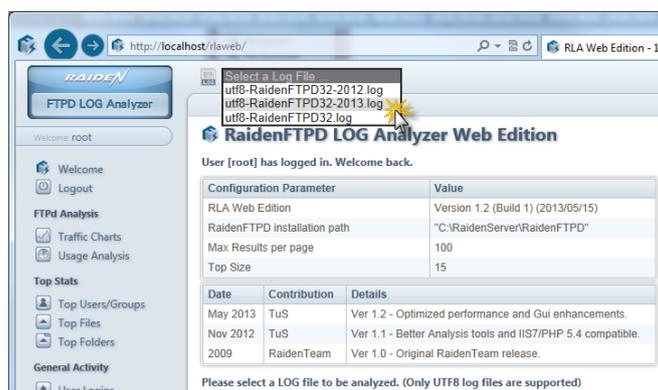
Once logged in you should have access to the system.

The main screen is divided in 3 sections:

- Log Selection
- Analysis tools
- Output Area

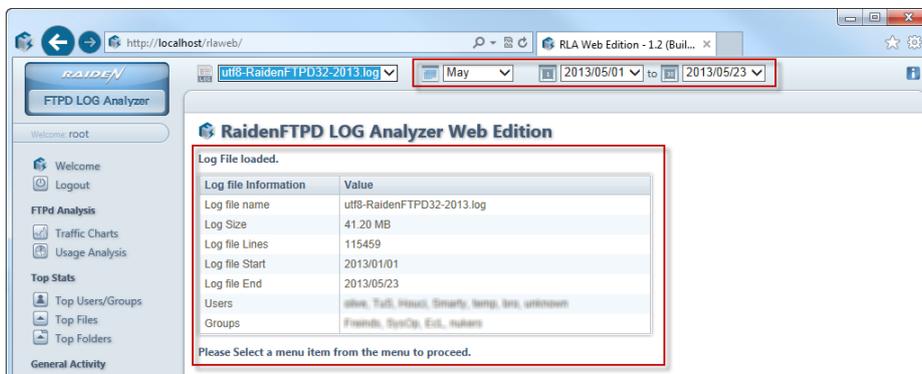


Frist select the log file to analyse. Based on your loggin format configured in RaidenFTPd you may have month or year based files.

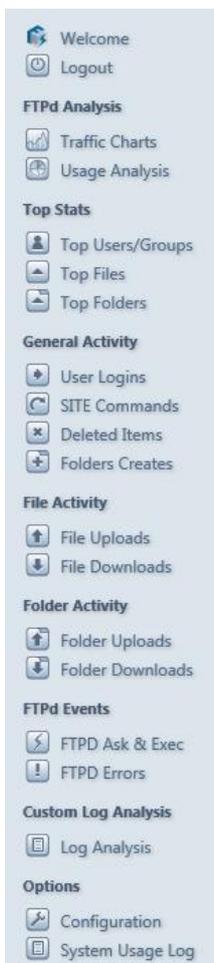


The log file is parsed and screen is updated with data extracted from the log file.

- Menu Bar : Updated months and timestamps available in the log file
- Output area : Updated file info



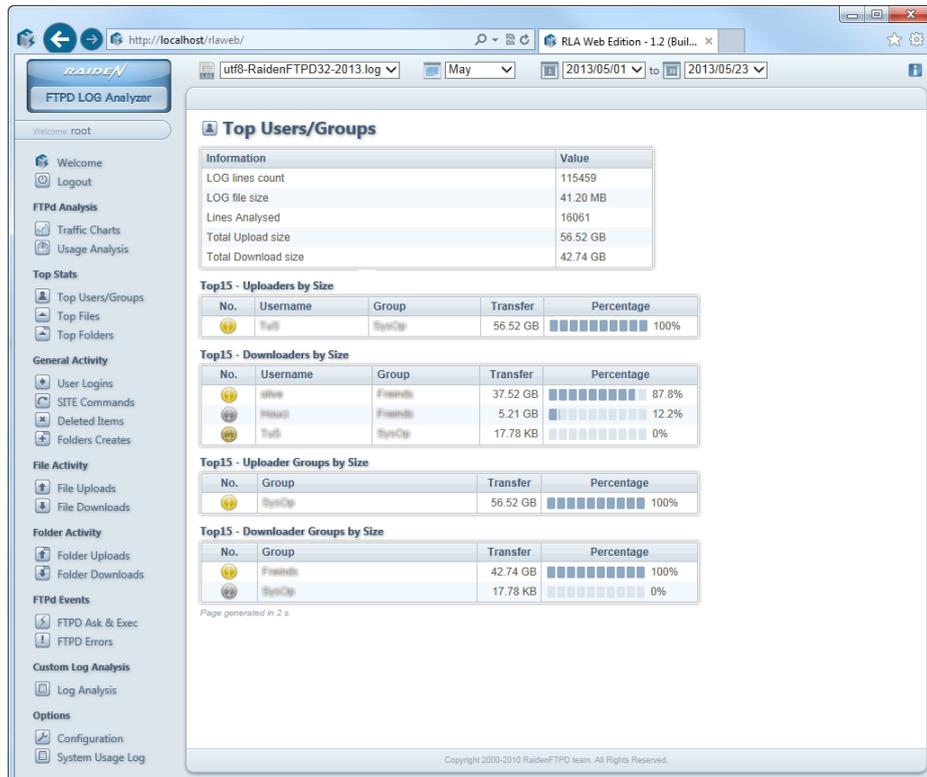
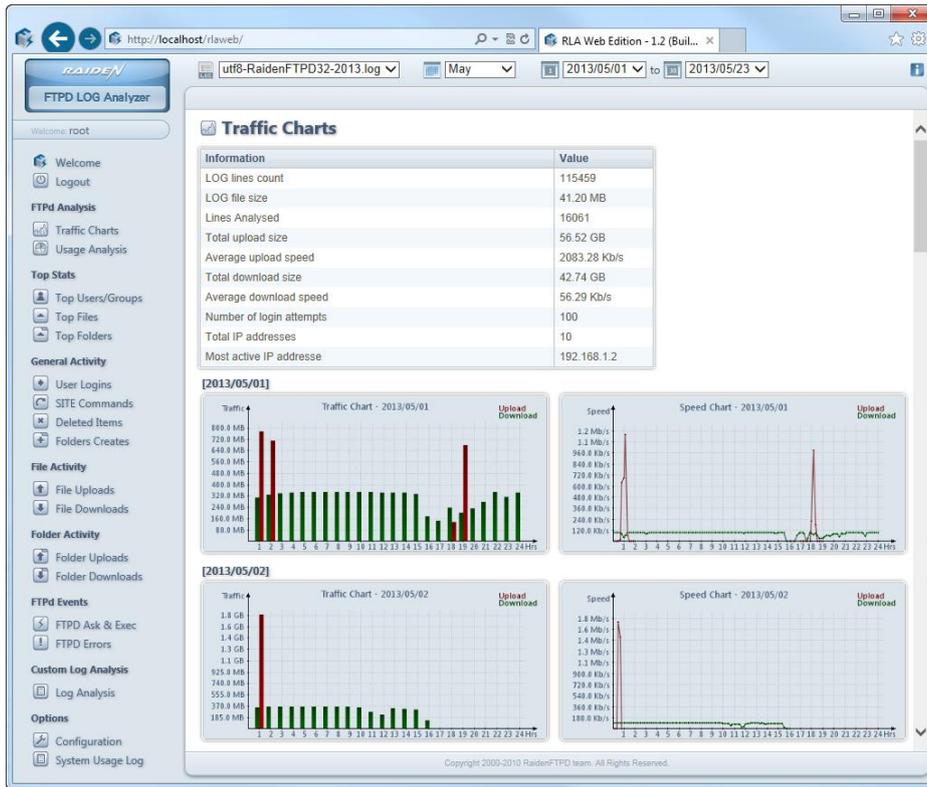
Once the log file is loaded, you can perform one of the different analyses provided from the menu on the left.



The menu items are grouped in logical functions and self-explanatory, so we will not provide any detailed description here.

A few screen shots are provided in the following pages

Sample Screen shots



The screenshot shows the RAIDEN FTPD LOG ANALYZER interface. The main content area is titled "Folder Downloads" and displays an information table and a list of folders.

Information	Value
LOG lines count	115459
LOG file size	41.20 MB
Lines Analysed	2486
Max Results per page	100

Below the information table, there is a table titled "Folders - 1 to 8 of 8 entries":

No.	User	Timestamp	Action	Folder	Files	Size	Avg.Speed	
1		2013/05/21 06:45:00	Download	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	1	14.31 MB	100.00 Kb/s	
2		2013/05/21 06:42:30	Download	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	1	14.31 MB	100.00 Kb/s	
3		2013/05/21 06:39:58	Download	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	28	357.81 MB	99.60 Kb/s	
4		2013/05/21 05:36:58	Download	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	27	349.81 MB	99.94 Kb/s	
5		2013/05/21 04:35:32	Download	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	27	349.46 MB	99.98 Kb/s	
6		2013/05/21 03:34:12	Download	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	27	349.22 MB	67.70 Kb/s	
7		2013/05/21 01:56:30	Download	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	27	344.65 MB	86.77 Kb/s	
8		2013/05/21 00:38:14	Download	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	18	220.76 MB	99.81 Kb/s	
					Total:	156	1.95 GB	91.98 Kb/s

Page generated in 553 ms.

The screenshot shows the RAIDEN FTPD LOG ANALYZER interface with the "Log Analysis" section active. It includes filter options and a table of folders.

Filter options:

- Users:** (List of users)
- Groups:** SysOp, nlogroup, rtkers
- Actions:** Delete, Erase, Upload, Download, Create, Login, SiteCmd, Scr(AskExecFile), Scr(httplogqueue)
- Grouping:** Show Folders
- Order:** Descending
- Timestamp:** From last File
- Order by:** Timestamp

Search button: Search

Filter String:

Below the filter options, there is a table titled "Folders - 1 to 15 of 15 entries":

No.	User	Timestamp	Action	Folder	Files	Size	Avg.Speed	
1		2013/05/22 00:48:37	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	23	296.51 MB	1.86 Mb/s	
2		2013/05/22 00:45:34	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	23	291.03 MB	1.86 Mb/s	
3		2013/05/22 00:42:33	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	26	339.11 MB	1.86 Mb/s	
4		2013/05/22 00:39:01	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	23	291.76 MB	1.86 Mb/s	
5		2013/05/22 00:36:01	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	24	301.28 MB	2.03 Mb/s	
6		2013/05/22 00:32:57	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	26	332.37 MB	1.87 Mb/s	
7		2013/05/22 00:29:35	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	54	737.30 MB	1.87 Mb/s	
8		2013/05/22 00:22:16	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	26	339.52 MB	1.86 Mb/s	
9		2013/05/22 00:18:49	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	29	380.63 MB	1.86 Mb/s	
10		2013/05/22 00:14:47	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	28	368.00 MB	1.86 Mb/s	
11		2013/05/22 00:10:57	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	23	289.19 MB	1.86 Mb/s	
12		2013/05/22 00:07:54	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	20	249.41 MB	1.86 Mb/s	
13		2013/05/22 00:05:19	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	19	230.04 MB	2.06 Mb/s	
14		2013/05/22 00:02:58	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	20	251.20 MB	1.86 Mb/s	
15		2013/05/22 00:00:25	Upload	FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser - Raiden FTPD Log Analyser	4	55.53 MB	1.88 Mb/s	
					Total:	368	4.64 GB	1.88 Mb/s

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