

[Home](#) » [Loadrunner](#) » LR Functions with Examples | Loadrunner Functions with Examples

LR Functions With Examples | Loadrunner Functions With Examples

By Sam Z // Thursday, July 04, 2013

Archive

► [2014](#) (20)

▼ [2013](#) (30)

► [November 2013](#) (4)

► [October 2013](#) (6)

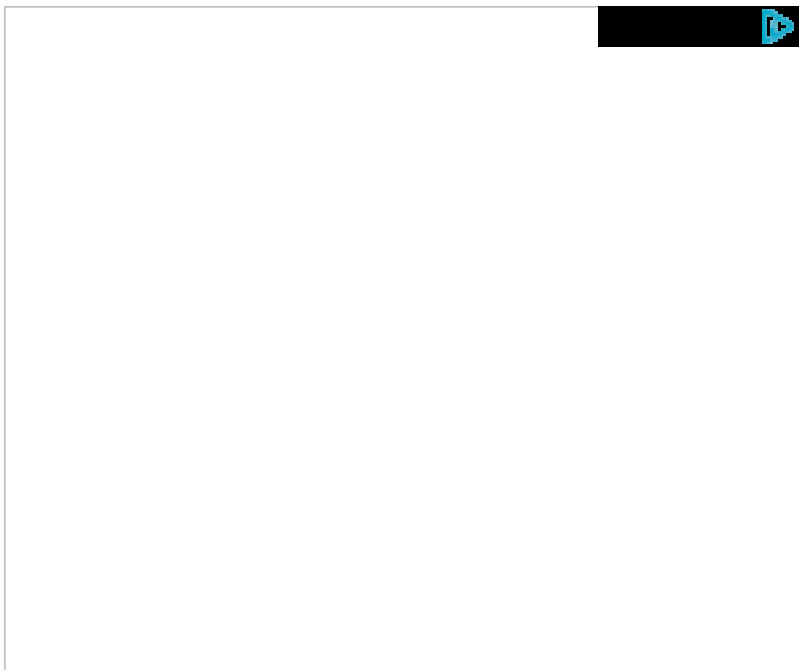
► [September 2013](#) (11)

▼ [July 2013](#) (9)

[lr_abort Function Example Loadrunner](#)

[What's New in LoadRunner Service Pack 11.52](#)

[List of HP Loadrunner Versions](#)



LR Functions in Loadrunner with Examples.

[How to Create a Empty Script and Record in Loadrun...](#)

[Prerequisite Needed for HP Loadrunner 11.5 Softwar...](#)

[Flex Functions in Loadrunner](#)

[List of Protocols in HP Loadrunner](#)

[Web Functions in Loadrunner with Examples - Web Pr...](#)

[LR Functions with Examples | Loadrunner Functions ...](#)

Labels

- [Loadrunner](#)
- [Loadrunner Errors](#)
- [Loadrunner Interview Questions](#)
- [Ir functions](#)
- [Performance Testing](#)
- [Sitescope](#)

lr_abort

Stops the script execution.

lr_advance_param

It will take the next value in the parameter list.

lr_continue_on_error

Continue on error even if the request is failed.

lr_convert_string_encoding

Converts a string to a UTF 8 or Unicode.

lr_db_dataset_action

Validates database contents by setting checkpoints.

lr_db_connect

Connects to a database.

lr_db_dataset_action

Performs an action on a dataset.

- Software Testing
- Vugen

Most Viewed

LR Functions with Examples |
Loadrunner Functions with Examples

Loadrunner Web Services Tutorial
Scripting in Two Ways

Loadrunner Interview Questions and
Answers

Web Functions in Loadrunner with
Examples - Web Protocol in
Loadrunner

Loadrunner Download and Installation
- Its Easy and Quick

lr_db_disconnect

Disconnects from a database.

lr_db_executeSQLStatement

Submits an SQL statement to a database.

lr_checkpoint

Validates the value of a parameter against an expected value (checkpoint).

lr_db_getValue

Retrieves a value from a dataset.

lr_debug_message

Sends a debug message to the LoadRunner output or Application Management agent log file.

Sitescope Monitoring Tool Features and Monitors

Different Ways to do Correlation in Loadrunner You Must Know

lr advance param Function in Loadrunner with Example

What's New in LoadRunner Service Pack 11.52

lr_start_transaction Usage and Dynamic Transactions Generating with Examples

Follow Me!!!

lr_decrypt

Decrypts an encoded string.

lr_disable_ip_spoofing

Disables IP Spoofing.

lr_enable_ip_spoofing

Enables IP Spoofing.

lr_end_sub_transaction

Marks the end of a sub-transaction.

lr_end_transaction

Marks the end of a LoadRunner transaction.

lr_end_transaction_instance

Marks the end of a transaction instance.

lr_end_timer

Marks the end of a sub-transaction.



Sam Z

Follow

27 followers

lr_error_message

Sends an error message to theLoadRunner output or Application Management agent log file..

lr_eval_string

Replaces a parameter with its current value.

lr_eval_string_ext

Creates a buffer and assigns it the input string after evaluating embedded parameters.

lr_eval_string_ext_free

Frees the buffer allocated by **lr_eval_string_ext**.

lr_exit

Exits from the

script, action, or iteration.

lr_fail_trans_with_error

Sets the status of open transactions to LR_FAIL and sends an error message.

lr_get_attrib_double

Returns the value of a double type command line parameter.

lr_get_attrib_long

Returns the value of a long integer type command line parameter.

lr_get_attrib_string

Returns a command line parameter string.

lr_get_debug_message

Returns the current

message logging
settings.

lr_get_host_name

Returns the name
of the host
executing the script.

lr_get_master_host_name

Returns the name
of the machine
running the
LoadRunner
Controller.

lr_get_transaction_duration

Gets the duration of
a transaction by its
name.

lr_get_transaction_status

Gets the current
status of a
transaction.

lr_get_trans_instance_duration

Returns the
duration of a

transaction by its name.

lr_get_trans_instance_status

Returns the current status of a transaction instance.

lr_get_trans_instance_think_time

Gets the think time of a transaction instance specified by its handle.

lr_get_trans_instance_wasted_time

Gets the wasted time of a transaction instance by its handle.

lr_get_transaction_think_time

Gets the think time of a transaction by its name.

lr_get_transaction_wasted_time

Gets the wasted time of a

LaoadRunner
transaction by its
name.

lr_get_vuser_ip

Returns the IP
address of the
current Vuser. Not
applicable for
products that do not
run Vusers.

lr_load_dll

Loads an external
DLL.

lr_log_message

Sends a message
to the Vuser log file.

lr_message

Sends a message
to the output and log
file.

lr_output_message

Sends a message
to the output and log

file with location information.

lr_next_row

Advances to the next row in the parameter data file.

lr_param_increment

Increments the value of a numerical parameter

lr_param_sprintf

Writes formatted output to a parameter.

lr_param_unique

Generates a unique string and assigns it to a parameter.

lr_paramarr_idx

Returns the value of the parameter at a specified location in a parameter array.

lr_paramarr_len	Returns the number of elements in a parameter array.
lr_paramarr_random	Returns the value of the parameter at a random location in a parameter array
lr_peek_events	Checks for events.
lr_rendezvous	Creates a rendezvous point in the Vuser script.
lr_rendezvous_ex	Sets a rendezvous point in a Vuser script.
lr_resume_transaction	Resumes the collection of transaction data.
lr_resume_transaction_instance	Resumes collecting

transaction instance data.

lr_save_datetime

Saves the date and time into a parameter.

lr_save_int

Saves an integer to a parameter.

lr_save_searched_string

Searches for an occurrence of a string in a buffer and saves a portion of the buffer after that string to a parameter

lr_save_string

Saves a null-terminated string as a parameter.

lr_save_var

Saves a variable length string as a

parameter.

lr_set_debug_message

Sets a message class for output messages.

lr_set_transaction

Create a transaction manually.

lr_set_transaction_instance_status

Sets the status of a transaction instance.

lr_set_transaction_instance_status

Sets the status of a transaction instance.

lr_set_transaction_status

Sets the status of open transactions.

lr_set_transaction_status_by_name

Sets the status of a transaction by its

name.

lr_start_transaction

Marks the start of a transaction and measures the response time of a transaction

lr_start_transaction_instance

Marks the beginning of a transaction instance

lr_start_sub_transaction

Marks the beginning of a sub-transaction.

lr_stop_transaction

Halts the collection of transaction data.

lr_stop_transaction_instance

Stops collecting data for a transaction instance specified by its handle.

lr_think_time

Pauses execution between commands in a script.

lr_user_data_point

Records a user-defined data sample.

lr_user_data_point_ex

Records a user-defined data sample.

lr_user_data_point_instance

Records a user-defined data sample and correlates it to a transaction instance.

lr_user_data_point_instance_ex

Records a user-defined data sample and correlates it to

a transaction
instance.

lr_vuser_status_message

Sends a message
to the Vuser status
area in the
Controller.

lr_wasted_time

Removes wasted
time from all open
transactions.

lr_whoami

Returns information
about a Vuser
executing the script

Microsoft A

A cloud
we'll nee
your ins

Ask D

5 Comments:



SOUBHIK CHAKRABORTY

Apr 15, 2014, 12:07:00 AM

Hey Sam, missed the examples i guess.. It will be great if examples for all the functions could be gathered with advantage as well as their limitations..you know what i

mean... will love to help

Reply



SAM Z

Apr 15, 2014, 9:15:00 AM

Thanks for your suggestion, I will work on it. If you would like to write on my blog. I am happy :). I am also looking for some one who can write about loadrunner, jmeter, performance testing and monitoring tools. I will pay good amount based on the article quality and quantity. Thanks.

Reply



SUDHAKAR REDDY

May 8, 2014, 6:37:00 PM

Hi Sam , I am interested to write article on your blog. How you would like to pay for an article.?

Reply



SAM Z

May 9, 2014, 8:26:00 PM

Hi Sudhakar,

It depends on the quality and quantity. I will pay \$2 for start up articles. If the articles are good I will pay more..



SAM Z

May 9, 2014, 8:27:00 PM

I think you are from India..I will pay through bank transfer or paypal.

Reply

Enter your comment...

Comment as:

Publish

Preview

Newer Post

Home

AdChoices 

- ▶ [Loadrunner](#)
- ▶ [Loadrunner Testing Tool](#)
- ▶ [HP Load Runner](#)

AdChoices 

- ▶ [Loadrunner Scripting](#)
- ▶ [Loadrunner Performance](#)
- ▶ [Oracle Date Functions](#)

AdChoices 

▶ [Loadrunner Performance](#)

▶ [Loadrunner Tutorials](#)

▶ [Loadrunner Testing](#)

© 2014 [Loadrunner Tutorials](#) | [Performance Testing](#) | [Interviews](#) | [Jobs and More](#)