

# PHP MYSQL Functions

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Function	Description
<code>mysql_affected_rows</code>	Get number of affected rows in previous MySQL operation
<code>mysql_client_encoding</code>	Returns the name of the character set
<code>mysql_close</code>	Close MySQL connection
<code>mysql_connect</code>	Open a connection to a MySQL Server
<code>mysql_create_db</code>	Create a MySQL database
<code>mysql_data_seek</code>	Move internal result pointer
<code>mysql_db_name</code>	Retrieves database name from the call to <code>mysql_list_dbs</code>
<code>mysql_db_query</code>	Selects a database and executes a query on it
<code>mysql_drop_db</code>	Drop (delete) a MySQL database
<code>mysql_errno</code>	Returns the numerical value of the error message from previous MySQL operation
<code>mysql_error</code>	Returns the text of the error message from previous MySQL operation
<code>mysql_escape_string</code>	Escapes a string for use in a <code>mysql_query</code>
<code>mysql_fetch_array</code>	Fetch a result row as an associative array, a numeric array, or both
<code>mysql_fetch_assoc</code>	Fetch a result row as an associative array
<code>mysql_fetch_field</code>	Get column information from a result and return as an object
<code>mysql_fetch_lengths</code>	Get the length of each output in a result
<code>mysql_fetch_object</code>	Fetch a result row as an object
<code>mysql_fetch_row</code>	Get a result row as an enumerated array
<code>mysql_field_flags</code>	Get the flags associated with the specified field in a result
<code>mysql_field_len</code>	Returns the length of the specified field
<code>mysql_field_name</code>	Get the name of the specified field in a result
<code>mysql_field_seek</code>	Set result pointer to a specified field offset
<code>mysql_field_table</code>	Get name of the table the specified field is in
<code>mysql_field_type</code>	Get the type of the specified field in a result
<code>mysql_free_result</code>	Free result memory
<code>mysql_get_client_info</code>	Get MySQL client info
<code>mysql_get_host_info</code>	Get MySQL host info
<code>mysql_get_proto_info</code>	Get MySQL protocol info
<code>mysql_get_server_info</code>	Get MySQL server info
<code>mysql_info</code>	Get information about the most recent query
<code>mysql_insert_id</code>	Get the ID generated in the last query
<code>mysql_list_dbs</code>	List databases available on a MySQL server
<code>mysql_list_fields</code>	List MySQL table fields
<code>mysql_list_processes</code>	List MySQL processes
<code>mysql_list_tables</code>	List tables in a MySQL database
<code>mysql_num_fields</code>	Get number of fields in result
<code>mysql_num_rows</code>	Get number of rows in result
<code>mysql_pconnect</code>	Open a persistent connection to a MySQL server
<code>mysql_ping</code>	Ping a server connection or reconnect if there is no connection

<b>Function</b>	<b>Description</b>
<code>mysql_query</code>	Send a MySQL query
<code>mysql_real_escape_string</code>	Escapes special characters in a string for use in an SQL statement
<code>mysql_result</code>	Get result data
<code>mysql_select_db</code>	Select a MySQL database
<code>mysql_set_charset</code>	Sets the client character set
<code>mysql_stat</code>	Get current system status
<code>mysql_tablename</code>	Get table name of field
<code>mysql_thread_id</code>	Return the current thread ID
<code>mysql_unbuffered_query</code>	Send an SQL query to MySQL without fetching and buffering the result rows.