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. Ā: swenapakkis. iphone update direct link Ā: karu movies hd 2020 .Q: MySQL keeping track of multiple MySQL connections in PHP I am new to MySQL, the reason for this question is that I want to keep track of all of the connections being made to my MYSQL database. My idea was to write a function like so: function createConnection(\$mysql_host, \$mysql_user, \$mysql_pass, \$db_name) { \$connect = mysql_connect(\$mysql_host, \$mysql_user, \$mysql_pass); mysql_select_db(\$db_name); return \$connect; } However, because the user connecting to the db may be using multiple different tables (i.e. each one is their own connection), I'm not sure of a way to keep track of which tables are being used. I've been looking into how to use the variable \$mysql_select_db to store the connection being made to the db, however, that is only useful to me after I have stored all of the connections in a loop. A: You could look at using mysqli instead, which has functions to manage the connection.

Here is an example: \$mysqli = new mysqli(\$host, \$user, \$password, \$database);
\$mysqli->query('SELECT DATABASE()'); A: This solution using PDO is a partial answer. I think it's better to make the database a Singleton and then have only one connection to it at once. For some reasons I can't explain I think this is the wrong solution. I'll leave it here though in case it helps someone. class DatabaseConnection { private \$_pdo; private \$_connections; private static \$_instance; private function __construct() { \$this->_connections = array(); \$this->_pdo = new PDO('mysql:host=localhost;dbname=your_database', 'your_user', 'your_password'); } public static function