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Results 1-24 of 75 - July 2021 - wapbib 7b17bfd26b Answer.. You are not authorized to view the hidden text contained here. With the help of such a map, you can find the location of any cellular subscriber in Russia and the CIS. Database of subscribers Beeline. The Beeline database has been replenished with 12973 phones. In order to determine the location of a person by mobile phone number, you need to find the site on which the cell database is located. .... Database of mobile phones and their owners. This is a database of cell phone numbers.

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Q: SQL Injection Filter What SQL Injection filter can I use in my login script? I'm not good at SQL, so this may be a noob question. I'm getting a general error. I checked the code with W3SCHOOLS, but I didn't know what to do. P.S. I'm using PHP + MySQL For example, say I'm on the login page and I type in 'OR ''=' instead of 'OR '1=1 I receive a general error. Is there a way to filter that if someone

were to input something bad in the box? Here is my script: if(strlen($_REQUEST['username'])>1 && strlen($_REQUEST['password'])>1 && $_REQUEST['username']!="" && $_REQUEST['password']!=""){ $username = $_REQUEST['username']; $password = $_REQUEST['password']; $sql="SELECT * FROM users WHERE username='$username' AND password='$password'"; $result=mysql_query($sql); $row = mysql_fetch_

array($result); if($row[1]==1){ echo 'Welcome to my site! Please login.'; header('Location: index.php'); } else { echo 'Invalid username or password.'; header('Location: signup.html'); } }else { echo 'Please fill out both fields.'; header('Location: signup.html'); } ?> A: The answer is to check the form field if(strlen($_REQUEST['username'])> 1 && strlen($_REQUEST['password'])>1 &&!empty($_REQUEST['username

'] &&!empty($_REQUEST['password']))){ A: The best practice and the most secure thing to do is use prepared statements. Prepared statements are safer than simply inserting the value directly into the query itself because you are encapsulating the values inside the $SQL string, so it's harder for an attacker to tamper with and inject stuff into your code (SQL injection). There are two ways of using prepared statements: Using bind

variables c6a93da74d

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