PRINT VERSION

PHP MySQL Delete

The `DELETE FROM` statement is used to delete rows from a database table. The following example creates and populates a `Members` table using the following SQL commands:

```
CREATE TABLE  Members (
   ID   int  AUTO_INCREMENT PRIMARY KEY,
   name varchar( 16 ) NOT NULL );
INSERT INTO  Members ( name )  VALUES  ( '$name1' );
```

and deletes the items using:

```
DELETE FROM  Members  WHERE  name like '%$name2%';
```

```
<html><body>
<?php
$host = "mysqldev.aero.und.edu";
$conn = mysql_connect( $host, "wenchen", "passwd" );
mysql_select_db( "wenchen", $conn );
$action =   ◯ Drop    ⦿ Create     ◯ Insert ( name = " Ben      " )

             ◯ Delete ( WHERE name like ' B%       ')
if ( $action == "Drop" ) {
  // Drop table Members.
  mysql_query( "DROP TABLE  Members", $conn );
  echo "Table Members dropped";
}
elseif ( $action == "Create" ) {
  // Create table Members.
  $sql = "CREATE TABLE  Members (
           ID   int  AUTO_INCREMENT PRIMARY KEY,
           name varchar( 16 ) NOT NULL )";
  mysql_query( $sql, $conn );
  echo "Table Members created";
}
elseif ( $action == "Insert" ) {
  // Insert member.
  $sql = "INSERT INTO  Members ( name )  VALUES  ( '$name1' )";
  mysql_query( $sql, $conn );
```

```
    echo "Member $name1 entered"
  }
  elseif ( $action == "Delete" ) {
    // Delete members.
    $sql = "DELETE FROM  Members  WHERE  name  like  '%name2%'";
    mysql_query( $sql, $conn );

    // Select all.
    $result = mysql_query( "SELECT  *  FROM  Members", $conn );
    while ( $row = mysql_fetch_array( $result ) )
      echo $row['ID'] . ", " . $row['name'];
  }
  mysql_close( $conn );
?>
</body></html>
```

[Check result]   [View source]   [Reset]

Slide 6.9: PHP MySQL update
Slide 7.1: Programming Exercise II: A native mobile app for a bookstore
Home

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