

E-Commerce

2 SKS | Semester 7 | UNIKOM

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Lesson 9

PHP & MySQL (Part 3)





PHP Update Data in MySQL

The UPDATE statement is used to update existing records in a table:

```
UPDATE table_name  
SET column1=value, column2=value2,...  
WHERE some_column=some_value
```

Notice the WHERE clause in the UPDATE syntax: The WHERE clause specifies which record or records that should be updated. If you omit the WHERE clause, all records will be updated!





PHP Update Data in MySQL

```
<?php
```

```
$sql = "UPDATE MyGuests SET lastname='Doe' WHERE id=2";
```

```
if (mysqli_query($conn, $sql)) {
```

```
    echo "Record updated successfully";
```

```
} else {
```

```
    echo "Error updating record: " . mysqli_error($conn);
```

```
}
```

```
?>
```



PHP Delete Data From MySQL

The DELETE statement is used to delete records from a table:

```
DELETE FROM table_name
```

```
WHERE some_column = some_value
```

Notice the WHERE clause in the DELETE syntax: The WHERE clause specifies which record or records that should be deleted. If you omit the WHERE clause, all records will be deleted!





PHP Delete Data From MySQL

```
<?php
```

```
$sql = "DELETE FROM MyGuests WHERE id=3";
```

```
if (mysqli_query($conn, $sql)) {
```

```
    echo "Record deleted successfully";
```

```
} else {
```

```
    echo "Error deleting record: " . mysqli_error($conn);
```

```
}
```

```
?>
```