

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 47

[Flag question](#) Mark 1.00 out of 1.00 Correct

Which SQL statement is used to add rows to a table?

Select one:

- a. ADD
- b. APPEND
- c. UPDATE
- d. INSERT ✓

Your answer is correct.

The correct answer is: INSERT

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


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- MyCourses help
- MyTeaching Support form

Palvelusta

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- Tietosuoja ilmoitus
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- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivining av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 48
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Which SQL statement is used to delete data from a database?

Select one:

- a. COLLAPSE
- b. REMOVE
- c. DELETE ✓

Your answer is correct.

The correct answer is:

DELETE

[◀ Previous page](#)

[Next page ▶](#)

Previous activity

[◀ Method to access course database server via VDI](#)

Next activity

[Announcements ►](#)


Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
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Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- TietosuojaIlmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 49
[Flag question](#) Mark 1.00 out of 1.00 Correct

Which SQL statement is used to extract data from a database?

Select one:

- A. EXTRACT
- B. SELECT ✓
- C. OPEN
- D. GET

Your answer is correct.

The correct answer is:

SELECT

[◀ Previous page](#)

[Next page ▶](#)

Previous activity

[◀ Method to access course database server via VDI](#)

Next activity

[Announcements ▶](#)


Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 50

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Which SQL statement is used to insert new data in a database?

Select one:

- a. INSERT INTO ✓
- b. INSERT NEW
- c. ADD NEW
- d. ADD RECORD

Your answer is correct.

The correct answer is: **INSERT INTO**

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
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Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattnings av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 51
 [Flag question](#) Mark 1.00 out of 1.00 Correct

Which SQL statement is used to return only different values?

Select one:

- a. SELECT DISTINCT ✓
- b. SELECT UNIQUE
- c. SELECT DIFFERENT

Your answer is correct.

The correct answer is: SELECT DISTINCT

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


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Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 52

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Which SQL statement is used to update data in a database?

Select one:

- a. SAVE AS
- b. MODIFY
- c. SAVE
- d. UPDATE ✓

Your answer is correct.

The correct answer is: UPDATE

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
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Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattnings av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 53
[Flag question](#) Mark 1.00 out of 1.00 Correct

With SQL, how can you delete the records where the "FirstName" is "Peter" in the Persons Table?

Select one:

- a. DELETE FROM Persons WHERE FirstName = 'Peter' ✓
- b. DELETE ROW FirstName='Peter' FROM Persons
- c. DELETE FirstName='Peter' FROM Persons

Your answer is correct.

The correct answer is: DELETE FROM Persons WHERE FirstName = 'Peter'

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


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Tuki / Support
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- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 54
[Flag question](#) Mark 1.00 out of 1.00 Correct

With SQL, how can you insert a new record into the "Persons" table?

Select one:

- a. INSERT ('Jimmy', 'Jackson') INTO Persons
- b. INSERT INTO Persons VALUES ('Jimmy', 'Jackson') 
- c. INSERT VALUES ('Jimmy', 'Jackson') INTO Persons

Your answer is correct.

The correct answer is:

INSERT INTO Persons VALUES ('Jimmy', 'Jackson')

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ▶](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
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Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmioitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 55

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With SQL, how can you insert "Olsen" as the "LastName" in the "Persons" table?

Select one:

- a. INSERT ('Olsen') INTO Persons (LastName)
- b. INSERT INTO Persons (LastName) VALUES ('Olsen') 
- c. INSERT INTO Persons ('Olsen') INTO LastName

Your answer is correct.

The correct answer is: INSERT INTO Persons (LastName) VALUES ('Olsen')

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

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Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 56

[Flag question](#) Mark 1.00 out of 1.00 Correct

With SQL, how can you return all the records from a table named "Persons" sorted descending by "FirstName"?

Select one:

- a. SELECT * FROM Persons SORT BY 'FirstName' DESC
- b. SELECT * FROM Persons SORT 'FirstName' DESC
- c. SELECT * FROM Persons ORDER BY FirstName DESC ✓
- d. SELECT * FROM Persons ORDER FirstName DESC

Your answer is correct.

The correct answer is: SELECT * FROM Persons ORDER BY FirstName DESC

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


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Opiskelijoille / Students

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- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattnings av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)[Syllabus](#)

Question 57

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With SQL, how can you return the number of records in the "Persons" table?

Select one:

- a. SELECT COUNT(*) FROM Persons ✓
- b. SELECT COUNT() FROM Persons
- c. SELECT COLUMNS() FROM Persons
- d. SELECT COLUMNS(*) FROM Persons

Your answer is correct.

The correct answer is: SELECT COUNT(*) FROM Persons

[◀ Previous page](#)[Next page ▶](#)[Previous activity](#)[◀ Method to access course database server via VDI](#)[Next activity](#)[Announcements ▶](#)

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Tuki / Support

Opiskelijoille / Students

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Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 58
 [Flag question](#) Mark 1.00 out of 1.00 Correct

With SQL, how do you select a column named "FirstName" from a table named "Persons"?

Select one:

- a. EXTRACT FirstName FROM Persons
- b. SELECT Persons.FirstName
- c. SELECT FirstName FROM Persons 

Your answer is correct.

The correct answer is: `SELECT FirstName FROM Persons`

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
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Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)[Syllabus](#)

Question 59

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With SQL, how do you select all the columns from a table named "Persons"?

Select one:

- a. SELECT * FROM Persons ✓
- b. SELECT *.Persons
- c. SELECT Persons
- d. SELECT [all] FROM Persons

Your answer is correct.

The correct answer is: SELECT * FROM Persons

[◀ Previous page](#)[Next page ▶](#)[Previous activity](#)[◀ Method to access course database server via VDI](#)[Next activity](#)[Announcements ▶](#)

Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
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Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 60

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With SQL, how do you select all the records from a table named "Persons" where the "FirstName" is "Peter" and the "LastName" is "Jackson"?

Select one:

- a. SELECT * FROM Persons WHERE FirstName='Peter' AND LastName='Jackson' 
- b. SELECT LastName>'Hansen' AND LastName<'Pettersen' FROM Persons
- c. SELECT * FROM Persons WHERE LastName BETWEEN 'Hansen' AND 'Pettersen'

Your answer is correct.

The correct answer is: `SELECT * FROM Persons WHERE FirstName='Peter' AND LastName='Jackson'`

[◀ Previous page](#)

[Next page ▶](#)

[Previous activity](#)

[◀ Method to access course database server via VDI](#)

[Next activity](#)

[Announcements ▶](#)



Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 61

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With SQL, how do you select all the records from a table named "Persons" where the "LastName" is alphabetically between (and including) "Hansen" and "Pettersen"?

Select one:

- a. `SELECT * FROM Persons WHERE LastName BETWEEN 'Hansen' AND 'Pettersen'` ✓
- b. `SELECT * FROM Persons WHERE LastName>'Hansen' AND LastName<'Pettersen'`
- c. `SELECT LastName>'Hansen' AND LastName<'Pettersen' FROM Persons`

Your answer is correct.

The correct answer is: `SELECT * FROM Persons WHERE LastName BETWEEN 'Hansen' AND 'Pettersen'`

[◀ Previous page](#)

[Next page ▶](#)

[Previous activity](#)

[◀ Method to access course database server via VDI](#)

[Next activity](#)

[Announcements ▶](#)



Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 62
[Flag question](#) Mark 1.00 out of 1.00 Correct

With SQL, how do you select all the records from a table named "Persons" where the value of the column "FirstName" is "Peter"?

Select one:

- a. SELECT * FROM Persons WHERE FirstName='Peter' ✓
- b. SELECT * FROM Persons WHERE FirstName<>'Peter'
- c. SELECT [all] FROM Persons WHERE FirstName='Peter'
- d. SELECT [all] FROM Persons WHERE FirstName LIKE 'Peter'

Your answer is correct.

The correct answer is: SELECT * FROM Persons WHERE FirstName='Peter'

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ▶](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
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Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 63

[Flag question](#) Mark 1.00 out of 1.00 Correct

With SQL, how do you select all the records from a table named "Persons" where the value of the column "FirstName" starts with an "a"?

Select one:

- a. SELECT * FROM Persons WHERE FirstName='%a%'
- b. SELECT * FROM Persons WHERE FirstName='a'
- c. SELECT * FROM Persons WHERE FirstName LIKE 'a%' ✓
- d. SELECT * FROM Persons WHERE FirstName LIKE '%a'

Your answer is correct.

The correct answer is: SELECT * FROM Persons WHERE FirstName LIKE 'a%'

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattnings av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 64
[Flag question](#) Mark 1.00 out of 1.00 Correct

A database can contain any number of tables.

Select one:

- True ✓
 False

The correct answer is 'True'.

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
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Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 65
[Flag question](#) Mark 1.00 out of 1.00 Correct

If the primary key constraint is dropped the column and the data is lost too.

Select one:

- True
- False ✓

The correct answer is 'False'.

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ►](#)


Aalto University

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 66
 Flag question Mark 1.00 out of 1.00 Correct

In a select with a group by clause, a where clause, and a having clause, the where conditions are applied before the having conditions.

Select one:

- True ✓
 False

The correct answer is 'True'.

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
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Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 67
[Flag question](#) Mark 1.00 out of 1.00 Correct

MySQL is open source technology?

Select one:

- True ✓
 False

The correct answer is 'True'.

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ▶](#)


Aalto University

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 68
[Flag question](#) Mark 1.00 out of 1.00 Correct

The following statement has no syntax error: select * from emp where eno=null;

Select one:

- True
- False ✓

The correct answer is 'False'.

[◀ Previous page](#)
[Finish review](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ►](#)


Aalto University

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

Started on Thursday, 31 August 2023, 12:00 PM

State Finished

Completed on Friday, 1 September 2023, 4:01 PM

Time taken 1 day 4 hours

Marks 68.00/69.00

Grade 9.86 out of 10.00 (98.55%)

Question 1

Mark 1.00 out of 1.00 Correct

A database can be best described as a ?

Select one:

- a. Collection of tables
- b. Collection of data
- c. Collection of related tables ✓
- d. Collection of views

Your answer is correct.

The correct answer is: Collection of related tables



Previous activity

◀ Method to access course database server via VDI



Next activity

Announcements ►

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 2
 [Flag question](#) Mark 1.00 out of 1.00 Correct

A new Database is created by ?

Select one:

- a. Create store command
- b. Create database command ✓
- c. Use database command
- d. Create table command

Your answer is correct.

The correct answer is: Create database command

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivining av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 3
[Flag question](#) Mark 1.00 out of 1.00 Correct

A NULL value is treated as a blank or 0.

Select one:

- a. False ✓
- b. True

Your answer is correct.

The correct answer is: False

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ▶](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 4
[Flag question](#) Mark 1.00 out of 1.00 Correct

A table can be best described as a ?

Select one:

- a. Collection of rows and columns ✓
- b. Collection of tables
- c. Collection of data
- d. Collection of related tables

Your answer is correct.

The correct answer is: Collection of rows and columns

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ▶](#)


Aalto University

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivining av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 5
[Flag question](#) Mark 1.00 out of 1.00 Correct

A table can be created without using a database?

Select one:

- a. True
- b. False ✓

Your answer is correct.

The correct answer is: False

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ▶](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 6
[Flag question](#) Mark 1.00 out of 1.00 Correct

A table can have more than 1 primary key?

Select one:

- a. True
- b. False ✓

Your answer is correct.

The correct answer is: False

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ▶](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)[Syllabus](#)**Question 7**[Flag question](#) Mark 1.00 out of 1.00 Correct

A view is nothing but a _____ table or a stored query

Select one:

- a. Static
- b. Virtual ✓
- c. Real
- d. Dynamic

Your answer is correct.

The correct answer is:
Virtual

[◀ Previous page](#)[Next page ▶](#)[Previous activity](#)[◀ Method to access course database server via VDI](#)[Next activity](#)[Announcements ▶](#)

Aalto University

Tuki / Support**Opiskelijoille / Students**

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja julkaisut
- Palvelukuvaus
- Saavutettavuusseloste

**About service**

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 8
[Flag question](#) Mark 1.00 out of 1.00 Correct

Can DISTINCT command be used for more than one column?

Select one:

- a. No
- b. Yes ✓

Your answer is correct.

The correct answer is: Yes

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ►](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivining av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 9
[Flag question](#) Mark 1.00 out of 1.00 Correct

Can I define multiple unique index constraints on a table?

Select one:

- a. No
- b. Yes ✓

Your answer is correct.

The correct answer is: Yes

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ►](#)


Aalto University

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 10
 [Flag question](#) Mark 1.00 out of 1.00 Correct

How can we get the number of records or rows in a table?

Select one:

- a. Using NUMBER
- b. Using NUM
- c. Using COUNT ✓

Your answer is correct.

The correct answer is: Using COUNT

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 11

[Flag question](#) Mark 1.00 out of 1.00 Correct

How can you change "Hansen" into "Nilsen" in the "LastName" column in the Persons table?

Select one:

- a. MODIFY Persons SET LastName='Hansen' INTO LastName='Nilsen'
- b. UPDATE Persons SET LastName='Nilsen' WHERE LastName='Hansen' 
- c. MODIFY Persons SET LastName='Nilsen' WHERE LastName='Hansen'
- d. UPDATE Persons SET LastName='Hansen' INTO LastName='Nilsen'

Your answer is correct.

The correct answer is: UPDATE Persons SET LastName='Nilsen' WHERE LastName='Hansen'

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[Next activity](#)
[◀ Method to access course database server via VDI](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 12

 Flag question Mark 1.00 out of 1.00 Correct

How do I find out all databases starting with 'test'?

Select one:

- a. SHOW DATABASES LIKE 'test'%';
- b. SHOW DATABASES LIKE 'test%'; ✓
- c. SHOW DATABASES LIKE '%test%';
- d. SHOW DATABASES LIKE '%test';

Your answer is correct.

The correct answer is: SHOW DATABASES LIKE 'test%';

[◀ Previous page](#)
[Next page ▶](#)

Previous activity

[◀ Method to access course database server via VDI](#)

Next activity

[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- TietosuojaIlmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 13

[Flag question](#) Mark 1.00 out of 1.00 Correct

If a column which is a primary key is dropped the data and constraint are dropped too.

Select one:

- a. True ✓
- b. False

Your answer is correct.

The correct answer is: True

[◀ Previous page](#)
[Next page ▶](#)

Previous activity

[◀ Method to access course database server via VDI](#)

Next activity

[Announcements ▶](#)


Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 14

[Flag question](#) Mark 1.00 out of 1.00 Correct

If today is '2014-1-19' what will be the output of select dayofyear(sysdate());

Select one:

- a. 2014
- b. '2014-1-19'
- c. 19 ✓
- d. 1

Your answer is correct.

The correct answer is: 19

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 15
 [Flag question](#) Mark 1.00 out of 1.00 Correct

MySQL COUNT() function returns

Select one:

- a. a count of number of string values of a given expression
- b. a count of number of non-NULL values of a given expression ✓
- c. a count of number of values of a given expression

Your answer is correct.

The correct answer is: a count of number of non-NULL values of a given expression

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 16

[Flag question](#) Mark 1.00 out of 1.00 Correct

On executing DELETE command, if you get an error "foreign key constraint"- what does it imply?

Select one:

- a. Table is empty
- b. Connectivity issue
- c. Foreign key not defined
- d. Data is present in or connected to the other table ✓

Your answer is correct.

The correct answer is: Data is present in or connected to the other table

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 17
[Flag question](#) Mark 1.00 out of 1.00 Correct

Referring to the Example Database above, how would the data be listed if the following MySQL Query was executed:

```
SELECT firstName FROM contacts WHERE age > '20' ORDER BY firstName ASC
```

row	firstName	age
0	Robert	25
1	Justin	18
2	Chris	38

Select one:

- a. Chris ✓
Robert
- b. Justin
Robert
Chris
- c. Chris
Justin
- d. Robert
Chris

Your answer is correct.

The correct answer is: Chris

Robert

[◀ Previous page](#)

[Next page ▶](#)

[Previous activity](#)

[◀ Method to access course database server via VDI](#)

[Next activity](#)

[Announcements ▶](#)


Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- TietosuojaIlmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 18
 [Flag question](#) Mark 1.00 out of 1.00 Correct

Referring to the Example Database above, how would the data be listed if the following MySQL Query was executed:

```
SELECT firstName FROM contacts ORDER BY age DESC
```

row	firstName	age
0	Robert	25
1	Justin	18
2	Chris	38

Select one:

- a. Justin
Robert
Chris
- b. Robert
Chris
Justin
- c. Chris ✓
Robert
Justin

Your answer is correct.

The correct answer is: Chris

Robert
Justin

[◀ Previous page](#)

[Next page ▶](#)

[Previous activity](#)

[◀ Method to access course database server via VDI](#)

[Next activity](#)

[Announcements ▶](#)


Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailemoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 19
[Flag question](#) Mark 1.00 out of 1.00 Correct

Referring to the Example Database below, how would the data be listed if the following MySQL Query was executed:

```
SELECT firstName FROM contacts ORDER BY firstName
```

row	firstName	age
0	Robert	25
1	Justin	18
2	Chris	38

Select one:

- a. Chris
Robert
Justin
- b. None of them
- c. Robert
Chris
Justin
- d. Chris ✓
Justin
Robert

Your answer is correct.

The correct answer is: Chris

Justin
Robert

[◀ Previous page](#)

[Next page ▶](#)

[Previous activity](#)

[◀ Method to access course database server via VDI](#)

[Next activity](#)

[Announcements ▶](#)


Tuki / Support
Opiskelijolle / Students

- MyCourses instructions for students
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Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#)
[Forums](#)
[Quizzes](#)
[Resources](#)
[Syllabus](#)
Question 20
 Flag question
Mark 1.00 out of 1.00
Correct

The NOT NULL constraint enforces a column to not accept null values.

Select one:

- a. True ✓
- b. False

Your answer is correct.

The correct answer is: True

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 21

 [Flag question](#) Mark 1.00 out of 1.00 Correct

The OR operator displays a record if ANY conditions listed are true. The AND operator displays a record if ALL of the conditions listed are true.

Select one:

- a. True ✓
- b. False

Your answer is correct.

The correct answer is: True

[◀ Previous page](#)

[Next page ▶](#)

[Previous activity](#)

[◀ Method to access course database server via VDI](#)

[Next activity](#)

[Announcements ▶](#)



Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 22
[Flag question](#) Mark 1.00 out of 1.00 Correct

USE keyword is used to select a _____

Select one:

- a. All of them
- b. Column
- c. Table
- d. Database ✓

Your answer is correct.

The correct answer is: Database

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ►](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 23
[Flag question](#) Mark 1.00 out of 1.00 Correct

What does SQL stand for?

Select one:

- a. Structured Query Language ✓
- b. Strong Question Language
- c. Structured Question Language

Your answer is correct.

The correct answer is:

Structured Query Language

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ▶](#)

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 24

 Flag question Mark 1.00 out of 1.00 Correct

What does the following command do?

```
SELECT pub_name, LENGTH(pub_name) FROM publisher WHERE LENGTH(pub_name)>=20;
```

Select one:

- a. Returns the pub_name and length of pub_name from publisher table if the length of the pub_name column (in the structure of the table) is more than or equal to 20.
- b. Returns the length of pub_name from publisher table where the length of the publisher's name is more than or equal to 20.
- c. Returns the pub_name and length of pub_name from publisher table where the length of the publisher's name is more than or equal to 20. ✓

Your answer is correct.

The correct answer is: Returns the pub_name and length of pub_name from publisher table where the length of the publisher's name is more than or equal to 20.

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 25

[Flag question](#) Mark 1.00 out of 1.00 Correct

What does the following command do?

```
CREATE TABLE table2 AS SELECT * FROM table1;
```

Select one:

- a. Creates table2 with structure and data same as table1 ✓
- b. Creates table2 with same data same as table1
- c. Creates table2 with same structure same as table1

Your answer is correct.

The correct answer is: Creates table2 with structure and data same as table1

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 26

 Flag question Mark 1.00 out of 1.00 Correct

What does the following MySQL command do?

```
SELECT * FROM author WHERE auth_name LIKE 'W%';
```

Select one:

- a. Return those rows from the table author in which the name of the author starts with the character 'W' ✓
- b. Return those rows from the table author in which the name of the author ends with the character 'W'
- c. Return those rows from the table author in which the name of the author contains the character 'W' somewhere in the middle of the author name

Your answer is correct.

The correct answer is: Return those rows from the table author in which the name of the author starts with the character 'W'

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
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Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 27

 Flag question Mark 1.00 out of 1.00 Correct

What does the following table do?

```
CREATE TABLE table2 LIKE table1;
```

Select one:

- a. Imports data from table2 to table1
- b. Creates a table table2 whose structure is identical to the table table1. ✓
- c. Exports data from table1 to another similar existing table table2
- d. It is not a valid MySQL command

Your answer is correct.

The correct answer is: Creates a table table2 whose structure is identical to the table table1.

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)[Syllabus](#)

Question 28

[Flag question](#) Mark 1.00 out of 1.00 Correct

What is the most common type of join?

Select one:

- a. INSIDE JOIN
- b. JOINED
- c. INNER JOIN ✓
- d. JOINED TABLE

Your answer is correct.

The correct answer is: INNER JOIN

[◀ Previous page](#)[Next page ▶](#)[Previous activity](#)[◀ Method to access course database server via VDI](#)[Next activity](#)[Announcements ►](#)

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Oppettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattnings av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 29
 [Flag question](#) Mark 1.00 out of 1.00 Correct

What is the number of bytes in Double Datatype?

Select one:

- a. 4
- b. 8 ✓
- c. 18
- d. 16

Your answer is correct.

The correct answer is: 8

[◀ Previous page](#)
[Next page ▶](#)
Previous activity
[◀ Method to access course database server via VDI](#)
Next activity
[Announcements ►](#)


Aalto University

Tuki / Support
Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 30

[Flag question](#) Mark 0.00 out of 1.00 Incorrect

MySQL INSTR() takes a string and a substring of it as arguments, and returns an integer which indicates the position of the first occurrence of the substring within the string.

What will be the output of the following? select instr('JACKAL','KAL');

Select one:

- a. 4
- b. 2
- c. 3 ✘
- d. 1

Your answer is incorrect.

The correct answer is: 4

[◀ Previous page](#)
[Next page ▶](#)

Previous activity

[◀ Method to access course database server via VDI](#)

Next activity

[Announcements ▶](#)


Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 31

[Flag question](#) Mark 1.00 out of 1.00 Correct

What will be the result of following command?

```
select replace(replace('hello world', 'world', 'earth'), 'hello', 'hi') as funny_test
```

Select one:

- a. hello earch
- b. hi world
- c. hello world
- d. hi earch ✓

Your answer is correct.

The correct answer is: hi earch

[◀ Previous page](#)
[Next page ▶](#)

Previous activity

[◀ Method to access course database server via VDI](#)

Next activity

[Announcements ▶](#)


Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 32
 [Flag question](#) Mark 1.00 out of 1.00 Correct

Which character is used to indicate the end of a MySQL statements?

Select one:

- a. #
- b. ,
- c. -
- d. :
- e. ; ✓

Your answer is correct.

The correct answer is: ;

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 33

[Flag question](#) Mark 1.00 out of 1.00 Correct

Which command is used to add or delete columns to an existing table?

Select one:

- a. Desc
- b. Drop table
- c. Create table
- d. Alter table ✓

Your answer is correct.

The correct answer is: Alter table

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivining av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 34

 [Flag question](#) Mark 1.00 out of 1.00 Correct

Which command is used to delete all rows from a table?

Select one:

- a. Remove
- b. Delete ✓
- c. Drop
- d. Flush

Your answer is correct.

The correct answer is: Delete

[◀ Previous page](#)
[Next page ▶](#)

Previous activity

[◀ Method to access course database server via VDI](#)

Next activity

[Announcements ►](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 35

[Flag question](#) Mark 1.00 out of 1.00 Correct

Which command is used to remove table from a database?

Select one:

- a. Create table
- b. Alter table
- c. Drop table ✓
- d. Delete

Your answer is correct.

The correct answer is: Drop table

[◀ Previous page](#)
[Next page ▶](#)

Previous activity

[◀ Method to access course database server via VDI](#)

Next activity

[Announcements ▶](#)


Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivining av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 36

[Flag question](#) Mark 1.00 out of 1.00 Correct

Which command shows the table structure of table emp?

Select one:

- a. Drop emp;
- b. Show all from emp;
- c. Desc emp; 
- d. Select * from emp;

Your answer is correct.

The correct answer is: Desc emp;

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuoja ilmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 37

[Flag question](#) Mark 1.00 out of 1.00 Correct

Which is the default order of sort in ORDER BY clause?

Select one:

- a. Descending
- b. Ascending ✓

Your answer is correct.

The correct answer is: Ascending

[◀ Previous page](#)
[Next page ▶](#)

Previous activity

[◀ Method to access course database server via VDI](#)

Next activity

[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 38
[Flag question](#) Mark 1.00 out of 1.00 Correct

Which of the following command is used to view the structure of a table?

Select one:

- a. DESCRIBE table_name; ✓
- b. SHOW table_name;
- c. VIEW table_name;

Your answer is correct.

The correct answer is: DESCRIBE table_name;

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


Aalto University

Tuki / Support

Opiskelijoille / Students

- MyCourses instructions for students
- email: mycourses(at)aalto.fi

Opettajille / Teachers

- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 39

 [Flag question](#) Mark 1.00 out of 1.00 Correct

Which of the following denotes difference between CURTIME() and NOW()

Select one:

- a. CURTIME() returns the value of current time in 'HH:MM:SS' format or HHMMSS.uduuuu format; NOW() returns the value of current date and time in 'YYYY-MM-DD HH:MM:SS' format or YYYYMMDDHHMMSS.uduuuu ✓
- b. Both returns value of current date and time in 'YYYY-MM-DD HH:MM:SS' format
- c. Both returns value of current date and time in 'HH:MM:SS' format

Your answer is correct.

The correct answer is: CURTIME() returns the value of current time in 'HH:MM:SS' format or HHMMSS.uduuuu format; NOW() returns the value of current date and time in 'YYYY-MM-DD HH:MM:SS' format or YYYYMMDDHHMMSS.uduuuu

[◀ Previous page](#)

[Next page ▶](#)

[Previous activity](#)

[◀ Method to access course database server via VDI](#)

[Next activity](#)

[Announcements ▶](#)



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About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 40
[Flag question](#) Mark 1.00 out of 1.00 Correct

Which of the following is both Unique and not NULL?

Select one:

- a. Default Column
- b. Primary Key ✓
- c. Not Null Column
- d. Foreign Key

Your answer is correct.

The correct answer is: Primary Key

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)

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About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 41

[Flag question](#) Mark 1.00 out of 1.00 Correct

Which of the following statement is not true about view?

Select one:

- a. Views can be created based on single or multiple tables
- b. If changes are made in the underlying table, those changes will not be reflected on the associated view ✓
- c. CREATE VIEW command may use UNION

CREATE VIEW command may use UNION

- d. A View does not contain any data of its own

Your answer is correct.

The correct answer is: If changes are made in the underlying table, those changes will not be reflected on the associated view

[◀ Previous page](#)

[Next page ▶](#)

[Previous activity](#)

[◀ Method to access course database server via VDI](#)

[Next activity](#)

[Announcements ▶](#)



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- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 42

[Flag question](#) Mark 1.00 out of 1.00 Correct

Which of the following ways are the correct way to get the current date?

Select one:

- a. All of the above
- b. SELECT CURDATE(); ✓
- c. SELECT CURTIME();
- d. SELECT CURRENT_TIME();

Your answer is correct.

The correct answer is: SELECT CURDATE();

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


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- Tietosuoja ilmoitus
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- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivining av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 43
 [Flag question](#) Mark 1.00 out of 1.00 Correct

Which one of the following denotes the default mysql date format?

Select one:

- a. YYYY-MM-DD ✓
- b. MM-DD-YYYY
- c. M-D-YY

Your answer is correct.

The correct answer is: YYYY-MM-DD

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)

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About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivining av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 44
[Flag question](#) Mark 1.00 out of 1.00 Correct

Which operator is used to search for a specified pattern in a column?

Select one:

- a. LIKE ✓
- b. FROM
- c. GET

Your answer is correct.

The correct answer is: LIKE

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[Next activity](#)
[◀ Method to access course database server via VDI](#)
[Announcements ▶](#)


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- MyCourses help
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Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivining
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)
Question 45
 [Flag question](#) Mark 1.00 out of 1.00 Correct

Which operator is used to select values within a range?

Select one:

- a. RANGE
- b. BETWEEN ✓
- c. WITHIN

Your answer is correct.

The correct answer is: BETWEEN

[◀ Previous page](#)
[Next page ▶](#)
[Previous activity](#)
[◀ Method to access course database server via VDI](#)
[Next activity](#)
[Announcements ▶](#)


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Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste


About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten

ISM-C2002 - MySQL for Data Analytics, Lecture, 6.9.2023-11.10.2023

[?](#) [Forums](#) [Quizzes](#) [Resources](#)
[Syllabus](#)

Question 46

[Flag question](#) Mark 1.00 out of 1.00 Correct

Which SQL keyword is used to sort the result-set?

Select one:

- a. SORT
- b. ORDER BY ✓
- c. SORT BY
- d. ORDER

Your answer is correct.

The correct answer is: ORDER BY

[◀ Previous page](#)

[Next page ▶](#)

[Previous activity](#)

[◀ Method to access course database server via VDI](#)

[Next activity](#)

[Announcements ▶](#)



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- MyCourses help
- MyTeaching Support form

Palvelusta

- MyCourses rekisteriseloste
- Tietosuojailmoitus
- Palvelukuvaus
- Saavutettavuusseloste



About service

- MyCourses protection of privacy
- Privacy notice
- Service description
- Accessibility summary

Service

- MyCourses registerbeskrivning
- Dataskyddsmeddelande
- Beskrivning av tjänsten
- Sammanfattning av tillgängligheten