XAVIER INSTITUTE OF ENGINEERING

A SISTER INSTITUTION OF ST. XAVIER'S COLLEGE

Online Guest Lecture on "Data Mining"

DATE: 04/09/2021

Event Coordinator(s)

1. Ms. Lalita Moharkar
2. Ms. Madhura Shirodkar

Time & Place:

Google Meet Platform

4th Sep. 2021

1 pm to 3 pm

Department:

Electronics & Telecommunication Engineering

No of participants:

35

An online Expert lecture was organized for the students of class B.E. (EXTC) on the topic **"Data Mining"**. It was delivered by **Ms. Madhura Mokashi** who is **working as a Assistant Professor at Rajiv Gandhi Institute of Technology, Andheri**. Prof. Lalita Moharkar introduced the resource person to the audience.

The guest lecture was conducted on Google meet platform on **04th Sep.2021, from 1 pm to 3 pm.** Total 35 students attended the guest lecture and the objective of the guest lecture was to provide an insight about data mining. The resource person gave a two-hour presentation on the introduction of the subject, its significance, different Data mining algorithms, their applications.

The speaker shared her views on Big Data in today's world, different technologies also she demonstrates the hands-on MongoDB too. There was an interactive question and answer session following the presentation and the session ended with the proposal of vote of thanks by Prof. Madhura Shirodkar.

Overall, the session was interesting and motivating for students.

Student Feedback and Benefits:

The students found the session very informative, helpful and excellent. It was a knowledge gaining session.

Lalita Moharkar
Signing Authority
Name and Designation

Dr. Vidya Sarode
Signing Authority
Name and Designation

Signing Authority
Name and Designation

Head of the Department
Department of Electronics and Telecommunication
Xavier Institute of Engineering
Mahim Causeway, Mahim (W), Mumbai-400016

PRINCIPAL
Xavier Institute of Engineering
Mahim, Mumbai - 400 016.

XAVIER INSTITUTE OF ENGINEERING, MAHIM, MUMBAI

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 27/08/2021

To,

Ms. Madhura Monakshi

Assistant Professor,

RJIT

Subject: Invitation as a resource person for an expert lecture on "Data Mining" on 1st September 2021.

Respected Madam,

The Department of Electronics and Telecommunication, Xavier Institute of Engineering is celebrating a technical week from 31st August to 4th September 2021. In this regard we wish to invite you as a resource person for an expert lecture on "Data Mining".
As you are one of the well-known persons in this domain, your expertise and knowledge would add a great value to the education sense of one and all. Kindly accept our invitation.

We look forward to your presence and guidance.

Ms. Lalita Moharkar
Subject In-charge

Ms. Madhura Shirodkar
Subject In-charge

Ms. Vidya Sarode
HoD, EXTC

Lalita Moharkar <lalita.m@xavier.ac.in>

Expert Lecture on Data Mining

1 message

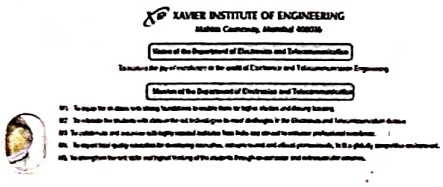
Lalita Moharkar <lalita.m@xavier.ac.in> Sat, Aug 28, 2021 at 10:32 PM
To: madhura.mokashi@mctrgit.ac.in, Madhura Shirodkar <madhura.s@xavier.ac.in>
Cc: Vidya Sarode <vidya.s@xavier.ac.in>

Dear mam,

Greetings !!!
The EXTC Department would like to invite you as a resource person for an expert lecture on Data Mining. Please find a formal invitation letter attachment.

With regards,

Prof. Lalita Moharkar
Assistant Professor,
Department of Electronics and Telecommunication,
Xavier Institute of Engineering, Mahim, Mumbai.


XAVIER INSTITUTE OF ENGINEERING

Invitation_Prof. Madhura.docx
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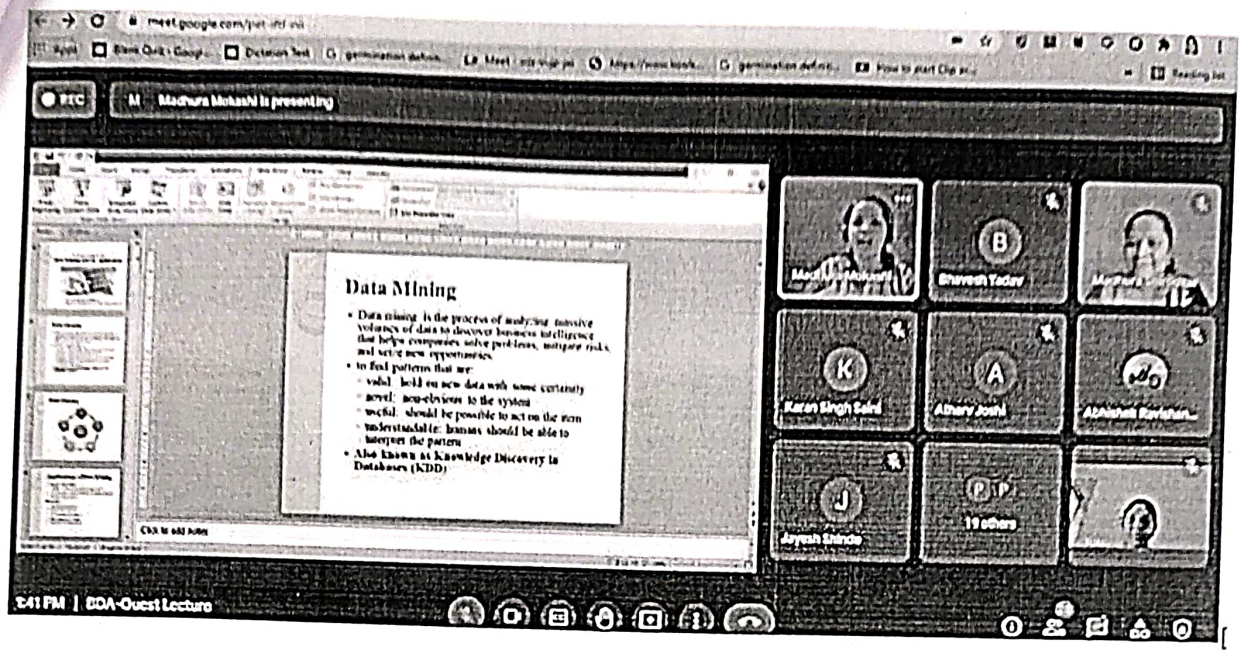
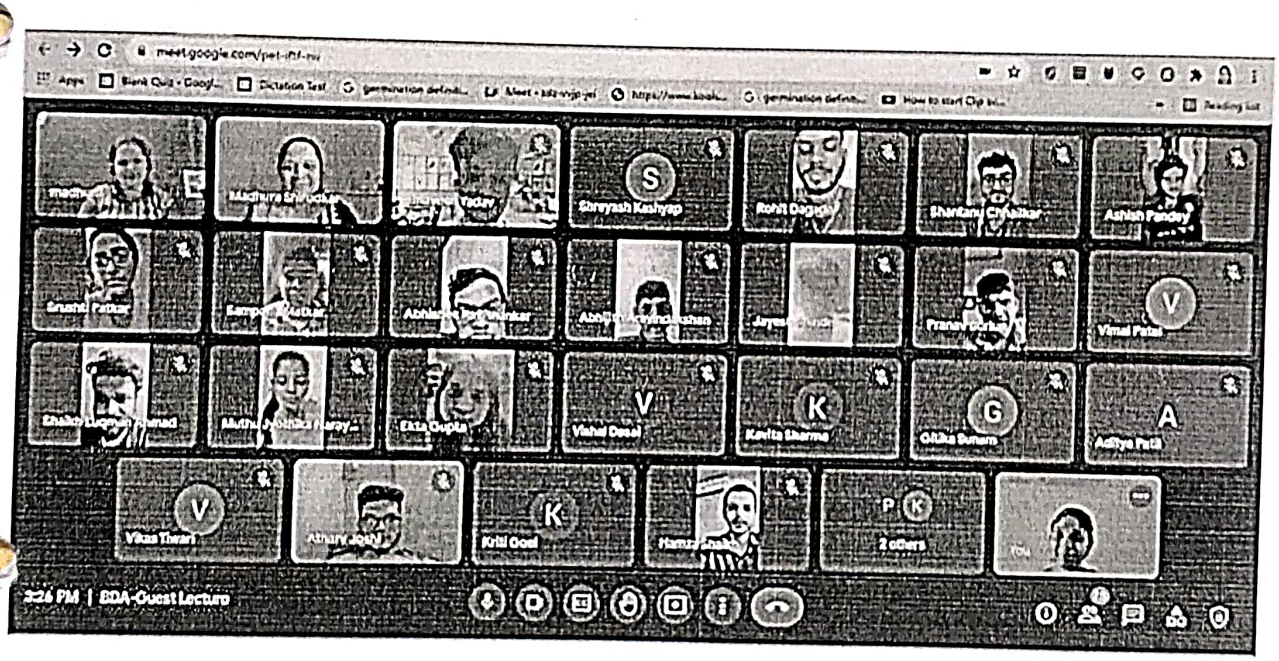
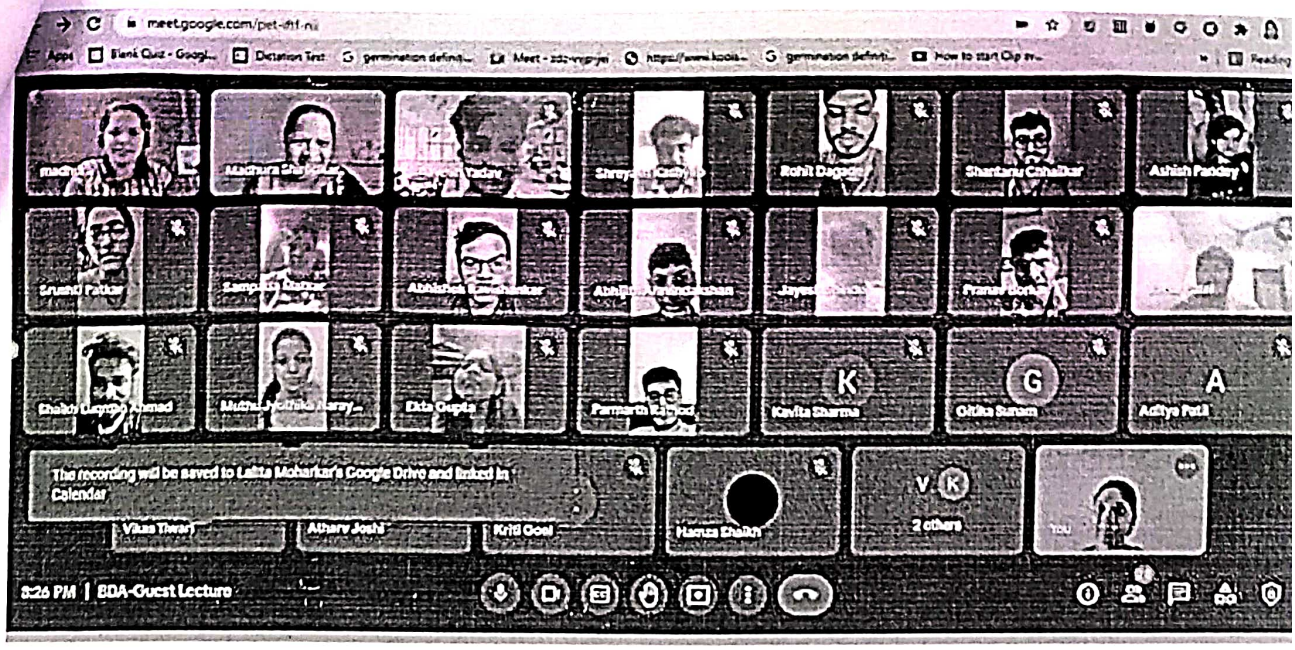

Madhura Mokashi is presenting
Data Mining
Data mining is the process of analyzing massive volumes of data to discover business intelligence that helps companies solve problems, mitigate risks, and seize new opportunities
to find patterns that are:
valid: hold on new data with some certainty
novel: non-obvious to the system
useful: should be possible to act on the item
understandable: humans should be able to interpret the pattern
Also known as Knowledge Discovery in Databases (KDD)
Shravesh Yadav
Karan Singh Saini
Atharv Joshi
Abhishek Kavishan...
Jayesh Shinde
19 others
1:41 PM | BDA-Guest Lecture

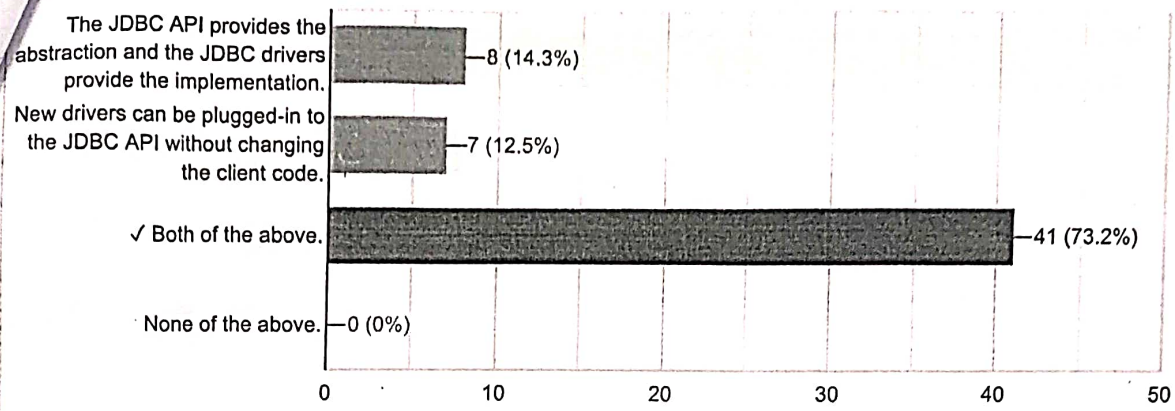

Madhura Shirudkar
Shravesh Yadav
Shreyash Kashyap
Rohit Dagadu
Shantanu Chhaikar
Ashish Pandey
Srushti Patkar
Abhishek Bhandarkar
Abhijit Krishnakshan
Jayesh Shinde
Pranav Sonkar
Vimal Patel
Shaikh Saqman Ahmad
Muthu Jyothika Haray...
Ekta Gupta
Vishal Desai
Kavita Sharma
Gitika Sunam
Aditya Patil
Vikas Tiwari
Atharv Joshi
Kriti Goel
Hamza Shaikh
2 others
3:26 PM | BDA-Guest Lecture


meet.google.com/pet-dtf-nii
Rohit Dagade
Shantanu Chhalkar
Ashish Pandey
Srushti Patkar
Ekta Gupta
Kavita Sharma
Gitika Sunam
Aditya Patil
The recording will be saved to Lalita Moharkar's Google Drive and linked in Calendar
Vikas Tiwari
Atharv Joshi
Kriti Goel
Hamza Shaikh
2 others
3:26 PM | BDA-Guest Lecture

h of the following is correct about JDBC?

Copy

56 correct responses



In the two-tier model, a Java applet or application talks _____ to the data source.

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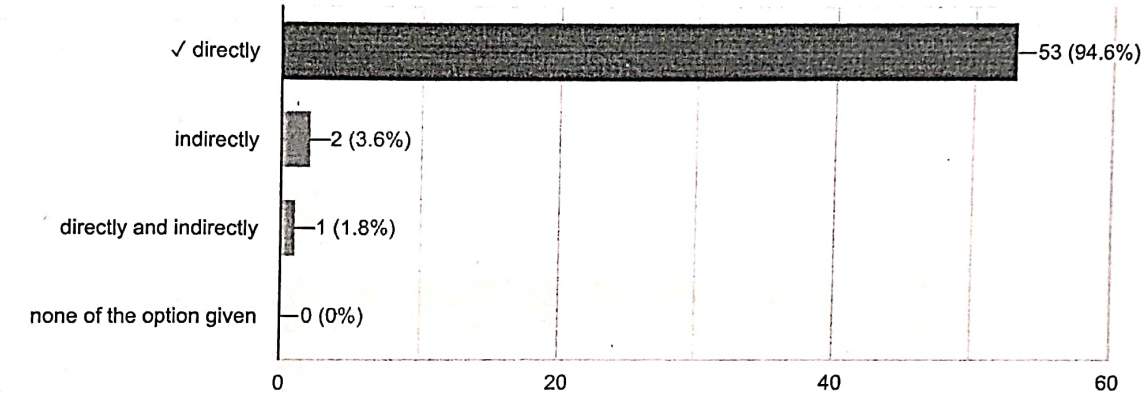
53 / 56 correct responses



API stands for _____.

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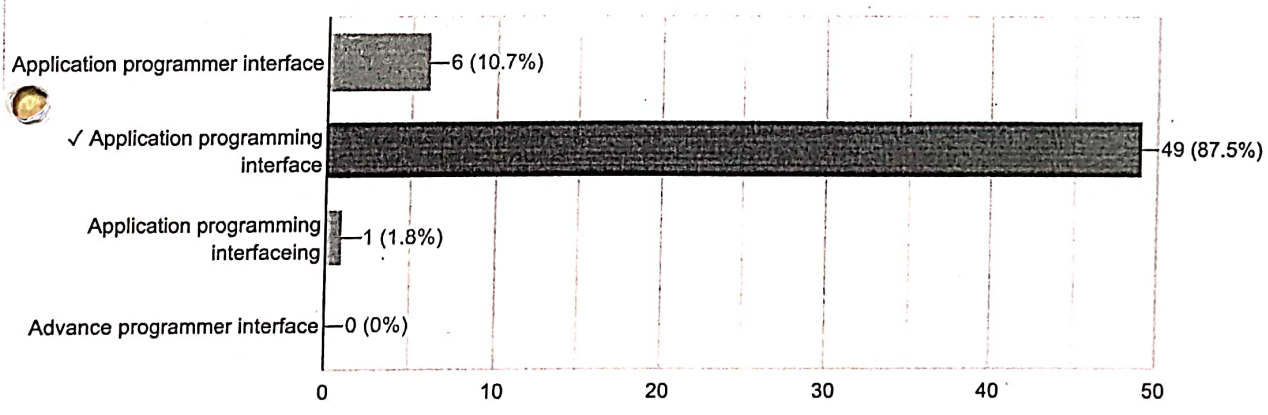
49 / 56 correct responses



t are the major components of the JDBC?

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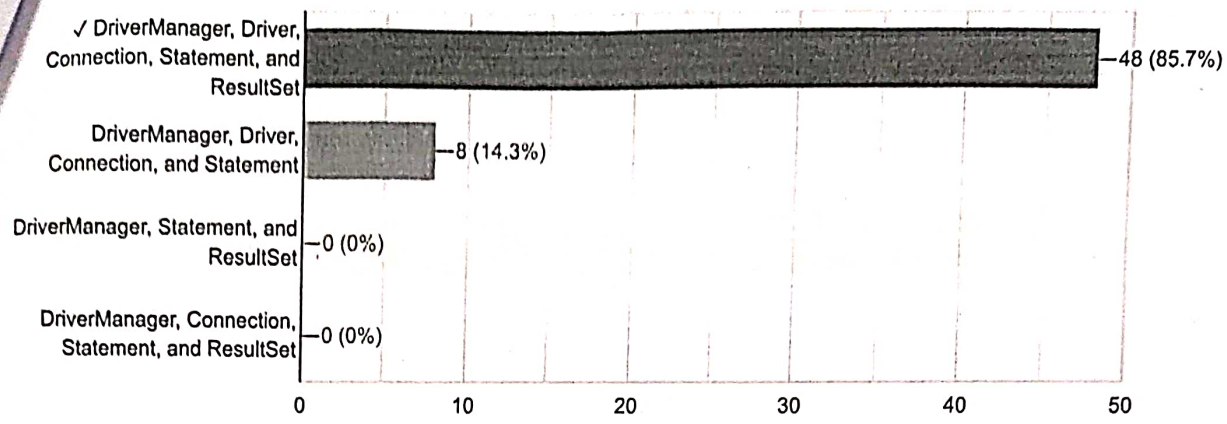
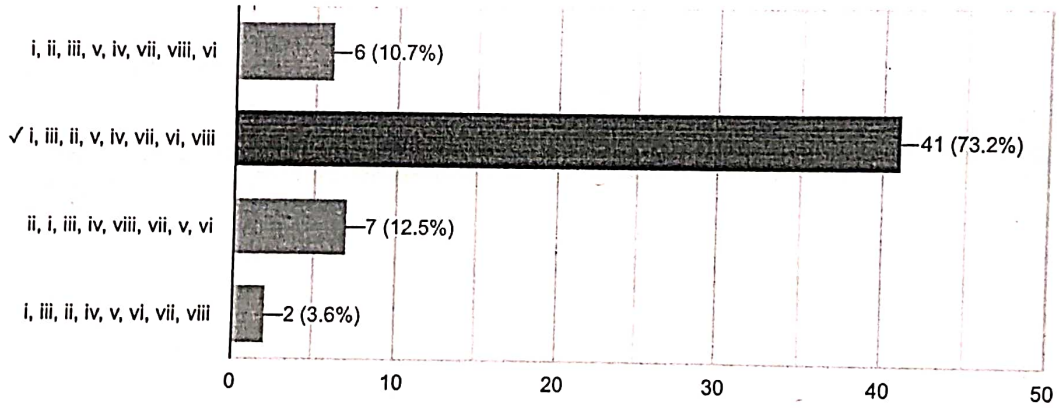
56 correct responses



What is the correct sequence to create a database connection?i. Import JDBC packages.ii. Open a connection to the database.iii. Load and register the JDBC driver.iv. Execute the st ement object and return a query resultset.v. Create a statement object to perform a query.vi. Close the resultset and statement objects.vii. Process the resultset.viii. Close the connection.

Copy

✓ 56 correct responses



C-ODBC bridge driver is also known as?

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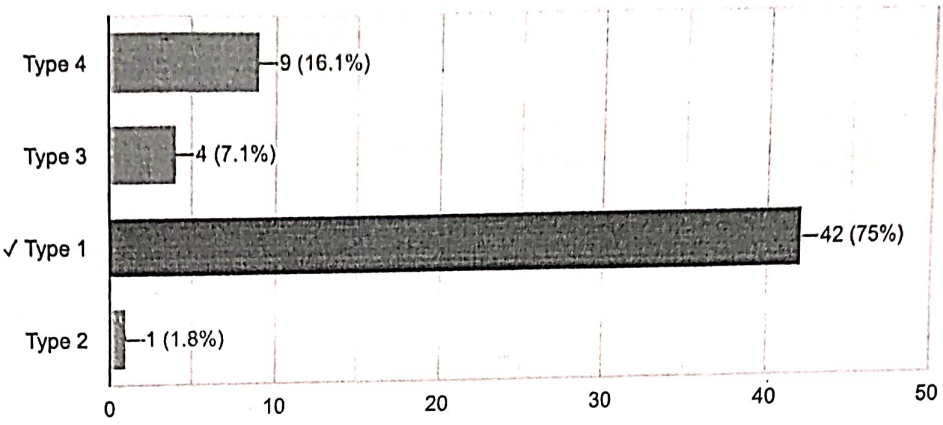
56 correct responses



Which of the following driver is the fastest one?

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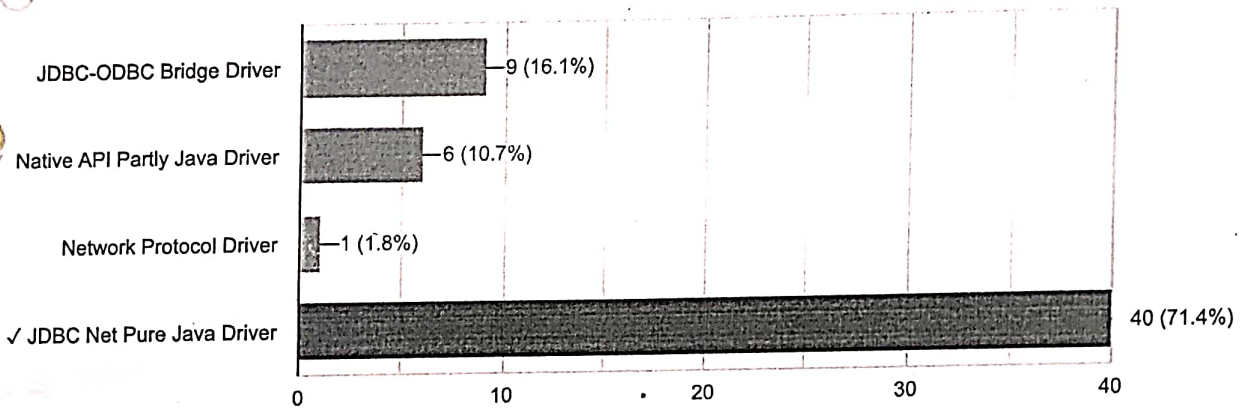
40 / 56 correct responses



What is JDBC Savepoint?

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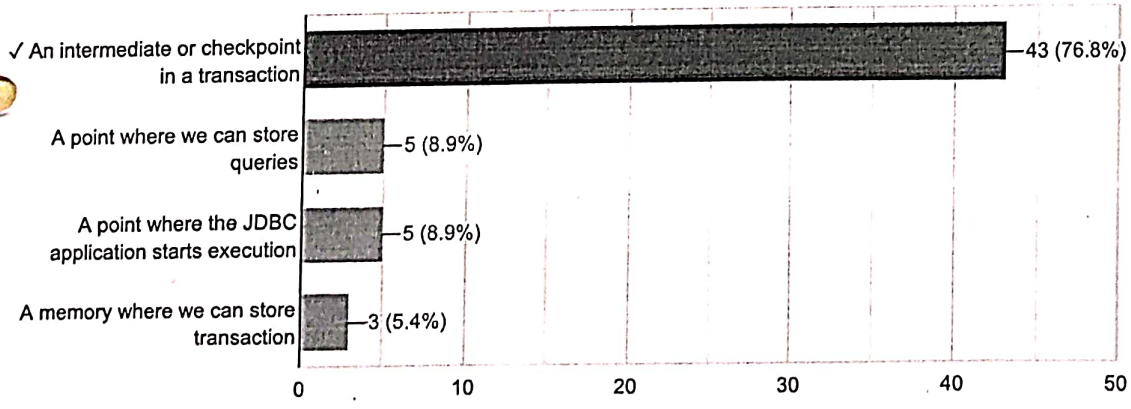
43 / 56 correct responses



...of the following driver converts the JDBC calls into database-specific calls?

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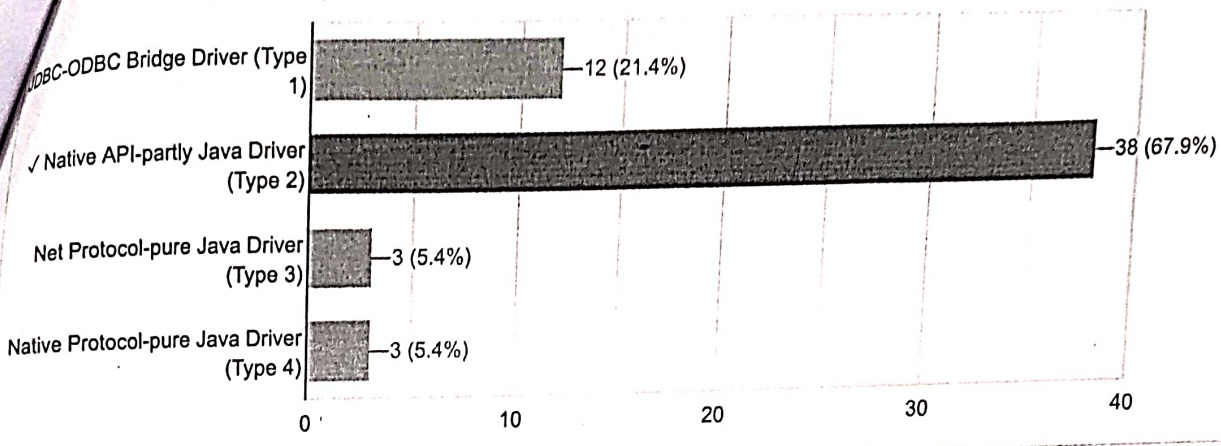
56 correct responses