Assignment Project Exam Help

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- The NoSQL results will be released on 29 October (Friday).
- Special Drop-in Session: 2-3 pm (Tuesday) 2 Nov

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- Time:

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- Time:
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Final Exam

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- **Time:**
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- **Venue:** Online Wattle Exam

Refer to the following website for the final exam tim

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https://exams.anu.edu.

Final Exam

- **Time:**
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- **Venue:** Online Wattle Exam

  Refer to the following website for the final exam time:
  `https://exams.anu.edu.`

- Application for deferred-examinations:
  `https://www.anu.edu.au/students/program-administration/`
  `assessments-exams/deferred-examinations`

Importance of Final Exam

5%	**Quizzes and Labs**	Best 6 out of 10 quizzes (0.5% ×
5%	**NoSQL Test**	An onlin te a datab
55%	**Final exam**	The final exam will take place on 8 November 2021 .

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- It is 950 miniutes (two and a half hours) long.

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Assignment Project Exam Help

- It is 150 miniutes (two and a half hours) long.

- It c

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  - at least **40% in the final examination (i.**

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Final Exam

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- It is 150 miniutes (two and a half hours) long.

- It c

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  - at least **40% in the final examination (i.**

  - at least **50% as a combined total**
    NoSQL test and final exam

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Final Exam

Assignment Project Exam Help

- It is 150 miniutes (two and a half hours) long.

- It c

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- at least **40% in the final examination (i.**

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- at least **50% as a combined total**
  NoSQL test and final exam

- The final marks will be moderated in the examiners's meeting and may be scaled as a result of this moderation.

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Self Invigilation

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- Y
- You should keep your recording safely for one mo

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Self Invigilation

Assignment Project Exam Help

- T
- Y
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- Y

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- You should keep your recording safely for one mo
- If the ANU should raise any concerns about the inte during the exam, you will have the option to submit y evidence to support your case.

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Self Invigilation

Assignment Project Exam Help

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- Y

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- You should keep your recording safely for one mo
- If the ANU should raise any concerns about the inte during the exam, you will have the option to submit y evidence to support your case.

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- If you should experience any unexpected issues on Wattle, you will have the option to submit your screen recording as evidence to support your case.

What you need to know before the exam:

Assignment Project Exam Help

- The final exam will be held via this Wattle course site. You can only log in Wattle from   during your final exam period. Otherwise, your fin

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What you need to know before the exam:

Assignment Project Exam Help

- The final exam will be held via this Wattle course site. You can only log in
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What you need to know before the exam:

Assignment Project Exam Help

- The final exam will be held via this Wattle course site. You can only log in Wattle from _____ during your final exam period. Otherwise, your fin

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- You only have one attempt for this final exam.

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What you need to know before the exam:

Assignment Project Exam Help

- The final exam will be held via this Wattle course site. You can only log in
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- You only have one attempt for this final exam.

- This is an open book exam. However, you must co
  independently and with academic integrity

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What you need to know before the exam:

Assignment Project Exam Help

- The final exam will be held via this Wattle course site. You can only log in Wattle from   during your final exam period. Otherwise, your fin

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- You only have one attempt for this final exam.

- This is an open book exam. However, you must co independently and with **academic integrit** Add WeChat edu_assist_pr

- (Optional) Find screen recording software that y computer (refer to Wattle). Test it, and make sure you can successfully record the whole of your screen for self invigilation.

- Make yourself comfortable and power down all communication channels, except the exam zoom session.

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What you need to do during the exam:

- Make yourself comfortable and power down all communication channels except the exam zoom session.
- (Optional) Start your full screen recording.

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What you need to do during the exam:

- Make yourself comfortable and power down all communication channels, except the exam zoom session.
- (Optional) Start your full screen recording.
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  time, the final exam session on Wattle will be automatically closed and your answers may not be saved and submitted.

What you need to do during the exam:

- Make yourself comfortable and power down all communication channels, except the exam zoom session.
- (Optional) Start your full screen recording.
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  time, the final exam session on Wattle will be automatically closed and your answers may not be saved and submitted.
- COMP62xx students must enter their answers
  and 8:00 pm (150 mins) and submit their answers b
  additional 5-minute window (8:00 pm - 8:05 pm) m
  submission. Note that, if you don't submit your answers within the given time, the final exam session on Wattle will be automatically closed and your answers may not be saved and submitted.

What you need to do during the exam:

- Make yourself comfortable and power down all communication channels, except the exam zoom session.
- (Optional) Start your full screen recording.
- C
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  time, the final exam session on Wattle will be automatically closed and your answers may not be saved and submitted.
- COMP6240 students must enter their answers
  and 8:00 pm (150 mins) and submit their answers b
  additional 5-minute window (8:00 pm - 8:05 pm) m
  submission. Note that, if you don't submit your answers within the given time, the final exam session on Wattle will be automatically closed and your answers may not be saved and submitted.
- (Optional) At the end of the exam, stop your screen recording, save it, check it, and keep it in a safe place for one month. Do not send it to ANU.

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- **Make effective use of the Wattle discussion forum!**
- **D**

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  3. 4-5 pm, Thursday, Nov 4

  4. 4-5 pm, Friday, Nov 5

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- **Emails**

  Yu Lin: yu.lin@anu.edu.au or Qing Wang: qing.wang@anu.edu.au

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- How to prepare for the final Exam for COMP 2400/6240?

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Assignment Project Exam Help

- Be clear with what are included & what are not included

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Final Exam

Assignment Project Exam Help

- Be clear with what are included & what are not included

- What are important information sources for the final exam?

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Assignment Project Exam Help

- Be clear with what are included & what are not included
- **What are important information sources for the final exam?**

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Assignment Project Exam Help

- Be clear with what are included & what are not included

- **What are important information sources for the final exam?**

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Final Exam

- Be clear with what are included & what are not included
- **What are important information sources for the final exam?**
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  - Lab notes (more exercises)

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Final Exam

- Be clear with what are included & what are not included

- **What are important information sources for the final exam?**

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  - Lab notes (more exercises)

  - Assignments (sample questions and sol...

Final Exam

- Be clear with what are included & what are not included

- **What are important information sources for the final exam?**

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  - Lab notes (more exercises)
  - Assignments (sample questions and sol
  - Sample exam paper (sample questions a

Final Exam

- Be clear with what are included & what are not included

- **What are important information sources for the final exam?**

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- Lab notes (more exercises)

- Assignments (sample questions and sol

- Sample exam paper (sample questions a

- DatabaseBench: https://cs.anu.edu.au/dab/bench/db-exercises/

Final Exam

- Be clear with what are included & what are not included

- **What are important information sources for the final exam?**

  - Lecture notes
  -
  - Lab notes (more exercises)

  - Assignments (sample questions and sol

  - Sample exam paper (sample questions a

  - DatabaseBench: https://cs.anu.edu.au/dab/bench/db-exercises/

- You may also use the textbook as a reference, or search on Google ...

What have you learned?

Weeks	Lectures/Workshops
1	Introduction to database systems
2	Relational data model
7	Relational al
8	Query proce
9	Database se
10	Database transactions
11	NoSQL Databases

What will be covered in the final exam?

Weeks	Lectures/Workshops
1	Introduction to database systems
2	Relational data model
	——
7	Relational algebra
8	Query processing
9	Database security
10	Database transactions
11	~~NoSQL Databases~~

Armstrongs Inference Rules in Week 5 workshop slides (slides 16-25) will not be covered.

Execution plan in Week 8 workshop slides (slides 8-27) will not be covered.

What will be covered in the final exam?

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3	Advanced SQL
4	Entity-Relationship Model
5	Functional Dependencies
6	Normalisation
7	Relational Algebra, and Query Processing and Optimisation
8	Database Programming

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- The NoSQL test will not be covered.

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- The NoSQL test will not be covered.

- The final exam paper in 2012 (the specification an Wattle). Note the difference. Add WeChat edu_assist_pr

Question type:

Assignment Project Exam Help

(1) **Multiple Choice Questions (first 10 questions)**

- Select **one or more choices** as desired.
-

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Question type:

(1) **Multiple Choice Questions (first 10 questions)**

- Select **one or more choices** as desired.

The full mark for each question (of five choices) is 2.

Final Exam Questions

Question type:

(1) **Multiple Choice Questions (first 10 questions)**

- Select **one or more choices** as desired.
-

The full mark for each question (of five choices) is 2
+0.4 for each correct one and -0.4 for each incorrect

Final Exam Questions

Question type:

(1) **Multiple Choice Questions (first 10 questions)**

- Select **one or more choices** as desired.
-

The full mark for each question (of five choices) is 2

+0.4 for each correct one and -0.4 for each incorrect

Assume the correct answer is (A)(C)

Final Exam Questions

Question type:

(1) **Multiple Choice Questions (first 10 questions)**

- Select **one or more choices** as desired.
-

The full mark for each question (of five choices) is 2
+0.4 for each correct one and -0.4 for each incorrect
Assume the correct answer is (A)(C)

- (A)(C) will receive 2 (out of 2) marks.

Question type:

(1) **Multiple Choice Questions (first 10 questions)**

- Select **one or more choices** as desired.
-

The full mark for each question (of five choices) is 2

+0.4 for each correct one and -0.4 for each incorrect

Assume the correct answer is (A)(C)

- (A)(C) will receive 2 (out of 2) marks.
- (A) and (A)(C)(D)

Question type:

(1) **Multiple Choice Questions (first 10 questions)**

- Select **one or more choices** as desired.
-

The full mark for each question (of five choices) is 2

+0.4 for each correct one and -0.4 for each incorrect

Assume the correct answer is (A)(C)

- (A)(C) will receive 2 (out of 2) marks.
- (A) and (A)(C)(D) will receive 1.2 (out of 2) marks.

Question type:

(1) **Multiple Choice Questions** (first 10 questions)

- Select **one or more choices** as desired.
-

The full mark for each question (of five choices) is 2

+0.4 for each correct one and -0.4 for each incorrect

Assume the correct answer is (A)(C)

- (A)(C) will receive 2 (out of 2) marks.
- (A) and (A)(C)(D) will receive 1.2 (out of 2) marks.
- (A)(B) and (A)(C)(D)(E)

Final Exam Questions

Question type:

(1) **Multiple Choice Questions (first 10 questions)**

- Select **one or more choices** as desired.
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The full mark for each question (of five choices) is 2
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- (A) and (A)(C)(D) will receive 1.2 (out of 2) marks.
- (A)(B) and (A)(C)(D)(E) will receive 0.4 (out of 2) marks.

Question type:

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- Select **one or more choices** as desired.
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Assume the correct answer is (A)(C)

- (A)(C) will receive 2 (out of 2) marks.
- (A) and (A)(C)(D) will receive 1.2 (out of 2) marks.
- (A)(B) and (A)(C)(D)(E) will receive 0.4 (out of 2) marks.
- (A)(B)(D) and (D)

Question type:

(1) **Multiple Choice Questions (first 10 questions)**

- Select **one or more choices** as desired.
-

The full mark for each question (of five choices) is 2.
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Assume the correct answer is (A)(C)

- (A)(C) will receive 2 (out of 2) marks.
- (A) and (A)(C)(D) will receive 1.2 (out of 2) marks.
- (A)(B) and (A)(C)(D)(E) will receive 0.4 (out of 2) marks.
- (A)(B)(D) and (D) will receive 0 (out of 2) marks.

Question type:

(1) Multiple Choice Questions (first 10 questions)
- Select **one or more choices** as desired.
-

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The full mark for each question (of five choices) is 2
+0.4 for each correct one and -0.4 for each incorrect
Assume the correct answer is (A)(C)
- (A)(C) will receive 2 (out of 2) marks.
- (A) and (A)(C)(D) will receive 1.2 (out of 2) marks.
- (A)(B) and (A)(C)(D)(E) will receive 0.4 (out of 2) marks.
- (A)(B)(D) and (D) will receive 0 (out of 2) marks.

Final Exam Questions

Question type:

(2) Problem-Solving Questions (remaining 9 questions)

- Include necessary justifications if instructed.
-

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Final Exam Questions

Question type:

(2) Problem-Solving Questions (remaining 9 questions)

- Include necessary justifications if instructed.
-

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Question type:

Assignment Project Exam Help

(2) Problem-Solving Questions (remaining 9 questions)

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Final Exam on Wattle

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  at the bottom of the course Wattle site.
  - COMP2400 Final Exam (Mock Test)
  - COMP6240 Final Exam (Mock Test) Add WeChat edu_assist_pr
- In the final exam you must choose either COMP24
  depending on your enrollment information.

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The requirements that cannot be captured in an EER-diagram.

- The work type of administrators can be either remote, onsite or hybrid.
- Once a ride is completed, the customers credit card will be automatically charged by ACTScooter.

Consider the relation schema $R = \{A, B, C, D, E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

Consider the relation schema $R = \{A, B, C, D, E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \to B$

How to check whether $\Sigma \models AB \to CD$

Consider the relation schema $R = \{A, B, C, D, E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether $\Sigma \models AB \rightarrow CD$

- Check whether the closure of AB under

Assignment 2 – Q2

Consider the relation schema $R = \{A, B, C, D, E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether $\Sigma \models AB \rightarrow CD$

- Check whether the closure of AB under
- How to compute the closure of AB under

Consider the relation schema $R = \{A, B, C, D, E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether $\Sigma \models AB \rightarrow CD$

- Check whether the closure of AB under
- How to compute the closure of AB under
- $(AB)^+ = (ABC)^+$ (using $AB \rightarrow C$) = ABCDE (using $C \rightarrow DE$)

Consider the relation schema $R = (A, B, C, D, E)$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether $\Sigma \models AB \rightarrow CD$

- Check whether the closure of AB under
- How to compute the closure of AB under
- $(AB)^+ = (ABC)^+$ (using $AB \rightarrow C$) = ABCDE (using $C \rightarrow DE$)
- The closure of AB under Σ contains CDE and thus $\Sigma \models AB \rightarrow CDE$.

Consider the relation schema $R = \{A,B,C,D,E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether ADE is a candidate key (mini

Consider the relation schema $R = \{A,B,C,D,E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether ADE is a candidate key (mini

- Check whether ADE is a **super key**

Assignment 2 – Q2

Consider the relation schema $R = \{A, B, C, D, E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether ADE is a candidate key (mini

- Check whether ADE is a **super key** (The o

Consider the relation schema $R = \{A, B, C, D, E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether ADE is a candidate key (mini

- Check whether ADE is a **super key**. The c
- Check whether ADE is a **minimal** superk

Consider the relation schema $R = \{A, B, C, D, E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether ADE is a candidate key (mini

- Check whether ADE is a **superkey** (The c
- Check whether ADE is a **minimal** superk superkey)

Consider the relation schema $R = \{A, B, C, D, E\}$ and the following set Σ of FDs:

- A
- B
- C
- $DE \rightarrow B$

How to check whether ADE is a candidate key (mini

- Check whether ADE is a **super key**. (The c
- Check whether ADE is a **minimal** superk superkey)
- ADE is a minimal super key and thus a candididate key.

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Minimal Cover Main steps:

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Minimal Cover Main steps:

- Step (1) Start from $AB \quad C, BC \quad A, C \quad DE, DE \quad B$

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Minimal Cover Main steps:

- Step (1) Start from $AB \quad C, BC \quad A, C \quad DE, DE \quad B$
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Assignment 2 – Q2

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Minimal Cover Main steps:

- Step (1) Start from $AB \quad C, BC \quad A, C \quad DE, DE \quad B$
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Minimal Cover Main steps:

- Step (1) Start from AB C, BC A, C DE, DE B
- St
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- St
  left hand side of any FD

Assignment 2 – Q2

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Minimal Cover Main steps:

- Step (1) Start from AB C, BC A, C DE, DE B
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- St
  left hand side of any FD

$BC \rightarrow A$ can be reduced to $C \rightarrow A$ becaus

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Minimal Cover Main steps:

- Step (1) Start from $AB \quad C, BC \quad A, C \quad DE, DE \quad B$

- St
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- St
  left hand side of any FD

$BC \to A$ can be reduced to $C \to A$ becaus

Why $AB \to C$ cannot be replaced by Add WeChat edu_assist_pr

Minimal Cover Main steps:

- Step (1) Start from AB C, BC A, C DE, DE B
- St
  th
- St
  left hand side of any FD
  BC $\rightarrow$ A can be reduced to C $\rightarrow$ A becaus
  Why AB $\rightarrow$ C cannot be replaced by B $\rightarrow$
  (Refer to Slides 31-32 in Week 5 workshop)

Assignment 2 – Q2

Minimal Cover Main steps:

- Step (1) Start from $AB \quad C, BC \quad A, C \quad DE, DE \quad B$
- St
  th
- St
  left hand side of any FD
  $BC \rightarrow A$ can be reduced to $C \rightarrow A$ becaus
  Why $AB \rightarrow C$ cannot be replaced by $B \rightarrow$
  (Refer to Slides 31-32 in Week 5 workshop)
- Step (4) Check if there are any redundant FDs (all good).

Minimal Cover Main steps:

- Step (1) Start from $AB \to C, BC \to A, C \to DE, DE \to B$
- Step (2) ...
  th...
- Step (3) ...
  left hand side of any FD
  $BC \to A$ can be reduced to $C \to A$ becaus...
  Why $AB \to C$ cannot be replaced by $B \to$ ...
  (Refer to Slides 31-32 in Week 5 workshop)
- Step (4) Check if there are any redundant FDs (all good).

The Minimal cover is $\{AB \to C, C \to A, C \to D, C \to E, DE \to B\}$

Consider the relation schema APPOINTMENT = {P, G, D, T, G, P}

and Σ = {P, G, D, T, P → G, G → ..., ... → P, ...}

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Consider the relation schema APPOINTMENT = {P, G, D, T, G, P}

Note that G → C is lost because it cannot be recovered (inferred) by the surviving FDs in R_A and R_B.

STUDENT={SID, Name, Degree, College, Address, Phone} with the primary key {SID},

C   {CourseNo,
S
T   TID,
C

[CourseNo,Semester]⊆COURSE[CourseNo,Semester] and
[TID]⊆STUDENT[SID],

ENROL={SID, CourseNo, Semester, Unit, Sta
{SID, CourseNo, Semester} and the foreig
[CourseNo,Semester]⊆COURSE[CourseNo,Semester] and
[SID]⊆STUDENT[SID].

Assignment 2 – Q4

STUDENT={SID, Name, Degree, College, Address, Phone} with the primary key {SID},

C   {CourseNo,
S
T   ID,
C

[CourseNo,Semester]⊆COURSE[CourseNo,Semester] and
[TID]⊆STUDENT[SID],

ENROL={SID, CourseNo, Semester, Unit, Sta
{SID, CourseNo, Semester} and the foreig
[CourseNo,Semester]⊆COURSE[CourseNo,Semester] and
[SID]⊆STUDENT[SID].

Pay attention to keywords like never, only, always, exactly, etc. which
often indicate to use the set difference in the corresponding RA queries.

Questions or Feedback?

The SELT is available in Wattle for you to have your say about your le

feedb

cours

have y

experience in this course. Your anonymo

us in planning future offerings of this cours

We value your feedback!

Assignment Project Exam Help

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