

Your Participant ID:

1007

How many years have you been programming?

1-2

How many years of professional programming experience do you have?

3

Over the last year, about how many hours per week would you say you spend programming, on average?

2

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

2

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

2

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*I felt it worked fairly well, I would have liked to be able to see the hidden tests.*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*Create a table with operations on it for quick reference instead of having to look through slides*

Your Participant ID:

9001

How many years have you been programming?

2

How many years of professional programming experience do you have?

0

Over the last year, about how many hours per week would you say you spend programming, on average?

1

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

1

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

1

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*Very effective, did want more examples of using methods used in conjunction with another*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*No response*

Your Participant ID:

306

How many years have you been programming?

3

How many years of professional programming experience do you have?

0

Over the last year, about how many hours per week would you say you spend programming, on average?

10-12

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

3

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

3

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*Any syntax errors were poorly communicated but fine besides that*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

N/A

Your Participant ID:

6140

How many years have you been programming?

1 (*about*)

How many years of professional programming experience do you have?

0

Over the last year, about how many hours per week would you say you spend programming, on average?

6-10

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

1

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

1

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*Disliked: ???*

*Liked: online problem thing*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

No

Your Participant ID:

50

How many years have you been programming?

8

How many years of professional programming experience do you have?

6

Over the last year, about how many hours per week would you say you spend programming, on average?

21

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

4

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

3

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*It did what it was supposed to do but I wish we got a tip on how to solve every 5 failed iterations.*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*How to remove and further manipulate data in a sql database*

Your Participant ID:

17

How many years have you been programming?

5

How many years of professional programming experience do you have?

0

Over the last year, about how many hours per week would you say you spend programming, on average?

30

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

1

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

3

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*It was clear and concise, the differentiation between the separate tests could have been clearer. A diff view would also be nice.*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*No, that was a pretty damn great crash course.*

Your Participant ID:

1119

How many years have you been programming?

3

How many years of professional programming experience do you have?

0

Over the last year, about how many hours per week would you say you spend programming, on average?

10

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

2

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

3

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*Error messages were lacking*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

N/A

Your Participant ID:

3

How many years have you been programming?

*1.5 years*

How many years of professional programming experience do you have?

*~1 year, and that's generous*

Over the last year, about how many hours per week would you say you spend programming, on average?

*~15 hours a week*

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

*2.5 or 2*

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

2

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*No response*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*Pairing statements together -> more extreme examples.*

*How to determine what to search for.*



Your Participant ID:

4060

How many years have you been programming?

1

How many years of professional programming experience do you have?

*None (2 months into current research project)*

Over the last year, about how many hours per week would you say you spend programming, on average?

20

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

1

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

3

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*The side by side comparison was nice, however it would have been nice to have something highlighting what is missing in the expected, & any extra data included in the actual.*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*We learn "debugging" in programming, so how to look/seek out our errors would be nice.*

Your Participant ID:

512

How many years have you been programming?

3

How many years of professional programming experience do you have?

0

Over the last year, about how many hours per week would you say you spend programming, on average?

10

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

2

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

3

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

N/A

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*SQL and its applications on a greater scale (e.g) facebook, google, twitter.*

Your Participant ID:

91

How many years have you been programming?

3

How many years of professional programming experience do you have?

0

Over the last year, about how many hours per week would you say you spend programming, on average?

60

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

1

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

2

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*SQLSearcher communicated the info effectively. Seem difficult [sic] to complete.*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*In depth explanation about how it works.*

Your Participant ID:

*109*

How many years have you been programming?

*3*

How many years of professional programming experience do you have?

*0*

Over the last year, about how many hours per week would you say you spend programming, on average?

*10 hours*

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

*1*

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

*3*

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*Liked how it gave back what your query produces*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*How to use multiple filters at once (order of operations) for the searches*

Your Participant ID:

5250

How many years have you been programming?

3

How many years of professional programming experience do you have?

1

Over the last year, about how many hours per week would you say you spend programming, on average?

~4

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

1

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

1

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*Poor syntax had to be guessed at if incorrect*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*How to handle compound clauses better*

Your Participant ID:

200

How many years have you been programming?

1

How many years of professional programming experience do you have?

1

Over the last year, about how many hours per week would you say you spend programming, on average?

2

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

1

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

3

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*Trying to find out what was the criteria [sic] for the selection condition*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*SQL in details.*

Your Participant ID:

*90*

How many years have you been programming?

*3 years*

How many years of professional programming experience do you have?

*2 years*

Over the last year, about how many hours per week would you say you spend programming, on average?

*5*

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

*1*

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

*3*

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*Very effective, introduce [sic] database to me*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*More thing about symbol used [sic]*

Your Participant ID:

105

How many years have you been programming?

2

How many years of professional programming experience do you have?

0.5

Over the last year, about how many hours per week would you say you spend programming, on average?

10

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

5

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

5

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*Very well. It was nice to see the actual and expected results.*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*No*



Your Participant ID:

12

How many years have you been programming?

1 year

How many years of professional programming experience do you have?

1 year

Over the last year, about how many hours per week would you say you spend programming, on average?

8 hours

On a scale from 1 to 5, how familiar are you with SQL? (1 = not at all, to 5 = very familiar)

4

On a scale from 1 to 5, how confident are you in your ability to use SQL to retrieve information you want from a database? (1 = not at all, to 5 = very confident)

3

In general how effectively did the SQLSearcher communicate information to you? What did you or didn't you like?

*I did like it, it is straightforward*

Is there anything else you would have liked to learn in a lecture-like format before working on the SQL activities today?

*How to use two or more method [sic] to get our expectation [sic]*