



# Finding the Right Fit



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# **About Me**





#### **About Me**



Senior DB consultant (since 2002) Website:





**Since 2009** 





Since 2020



bcoug.org





#### Disclaimer

- I'm not an HR person (and have never been)
- I have no formal HR/psychology education
- I am just a person who has been interviewed
- I also interviewed quite a few times (and got great feedback)





# **Participants**









#### Before the Interview



- Who are you looking for
  - Junior/senior
  - Specific experience
  - Position type
- Prepare yourself
- Be realistic!





#### Before the Interview

- What are you looking for?
- Prepare yourself
- Set expectations
- Do you have questions?
- Interview back





#### Part 1 - Introduction







# First Things First

- Be kind
- Be respectful
- Rules
- Culture





# **Chit Chat**







#### Metadata





Describe the position



Explain the requirements



Tell about the company



Don't be afraid to ask questions





#### Part 2 - The Technical Part



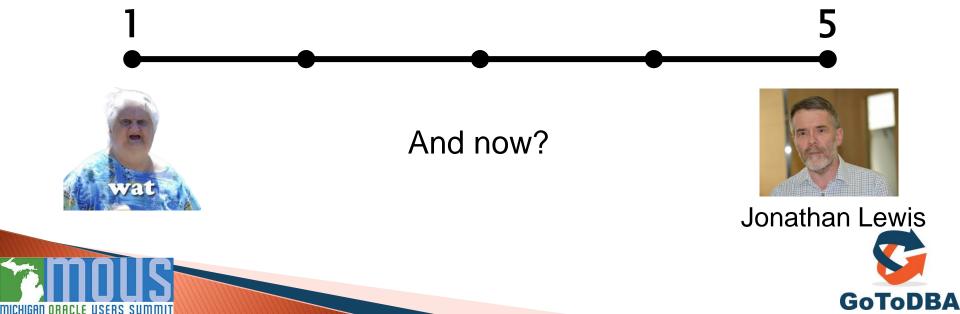




# **Experience**



How well do you know SQL tuning?



# Tell Me About a Project





Show interest



Ask questions



Understand the project



Evaluate the person



Ask for time if needed



Make sure the project makes sense



**Explain properly** 



Show that you understand





# **Technical Questions**

- Just a few open questions
- Choose the right topics





## When You Don't Know









# Do You Know Regex?



$$A(?=\w{6,10}\z)(?=...$$





# Conflicts







# When Does CKPT Wake Up?



#### · Thread checkpoints

The database writes to disk all buffers modified by redo in a specific thread before a certain target. The set of thread checkpoints on all instances in a database is a **database checkpoint**. Thread checkpoints occur in the following situations:

- Consistent database shutdown
- O ALTER SYSTEM CHECKPOINT Statement
- o Online redo log switch
- O ALTER DATABASE BEGIN BACKUP statement





#### What I Don't Ask



- Riddles
- Initialization parameters
- Tiny details (ORA- errors)
- Text book questions (e.g. FTS vs. Index)
- Unsolved challenges





#### What I Like to Ask



- Open questions
- Discussions (a few possible answers)
- Advanced topics when relevant
- Sometimes controversial issues (e.g. rebuilding an index)





# **Examples**

- Write a SQL
  - Ask for a few different solutions
- Backup and Recovery
  - Define the situation
  - Ask what happened and how to fix it
- Schema design
  - Define the requirements
  - Ask for a few different solutions
  - Discuss pros and cons





# Remember: It's not a Q&A session it's a discussion











# Q&A







