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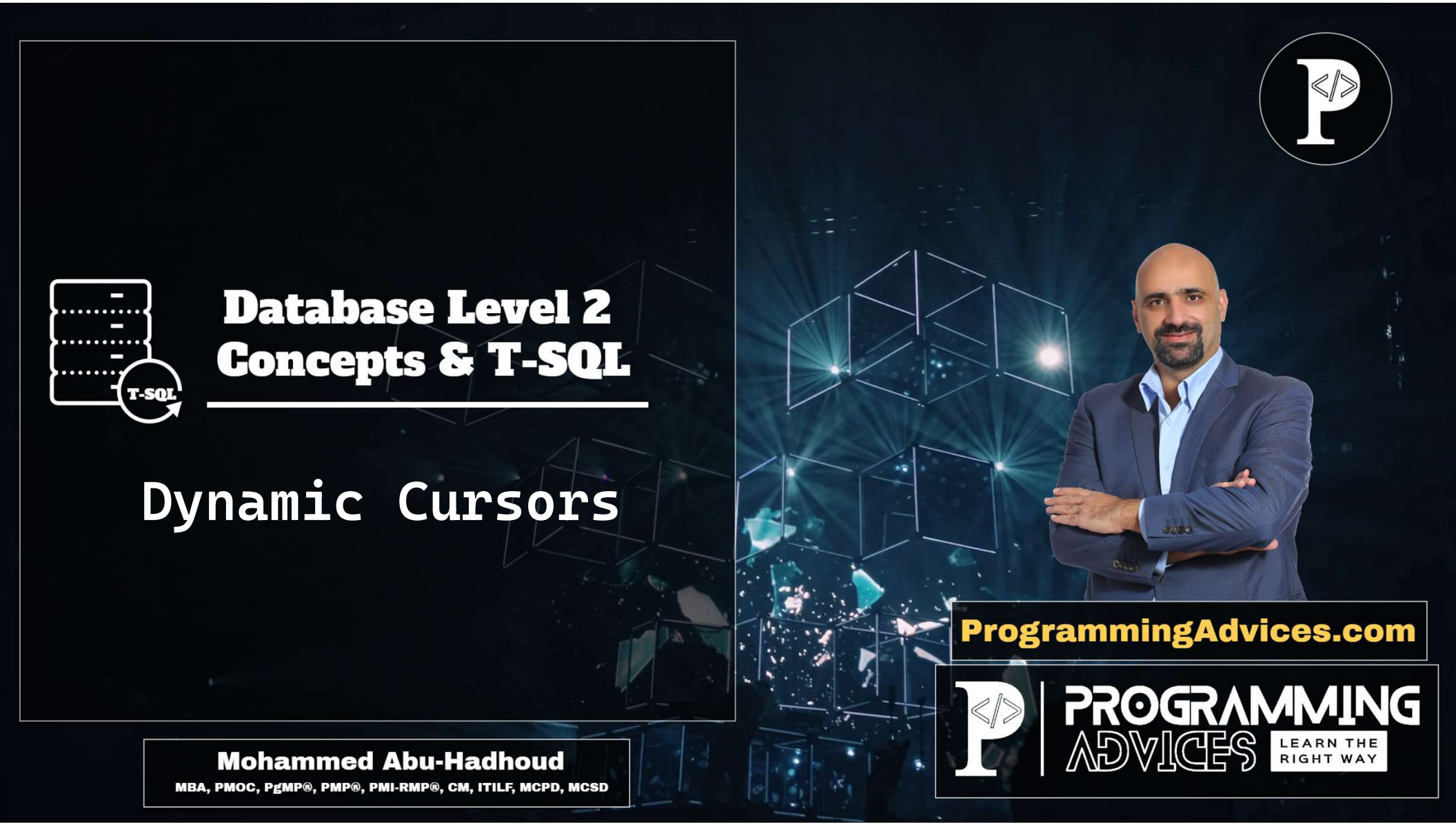
T-SQL
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Dynamic Cursors
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What is Dynamic Cursors?

- Dynamic cursors are a type of cursor in T-SQL that provide a live view of the database.
- Unlike static cursors, dynamic cursors reflect changes made to the underlying data while the cursor is open.
- This means if a row is updated, inserted, or deleted in the table, these changes will be visible in the cursor's result set.

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When to Use Dynamic Cursors?

- Real-time Data Processing: Ideal for tasks that require up-to-date information from the database.
- Monitoring Changes: Useful in scenarios where you need to monitor and react to data changes.

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Advantages and Disadvantages

Advantages:

- Real-time Data: Reflects the latest data changes in the database.
- Flexibility: Allows for more dynamic and responsive data processing.

Disadvantages:

- Performance Overhead: Can be slower and more resource-intensive due to tracking changes.
- Complexity: Managing a dynamic cursor can be more complex compared to static cursors.

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