



ممم جداً

هذا الملف للمراجعة السريعة واخذ الملاحظات عليه فقط ،لانه يحتوي على اقل من 20٪ مما يتم شرحه في الفيديوهات الاستعجال والاعتماد عليه فقط سوف يجعلك تخسر كميه معلومات وخبرات كثيره

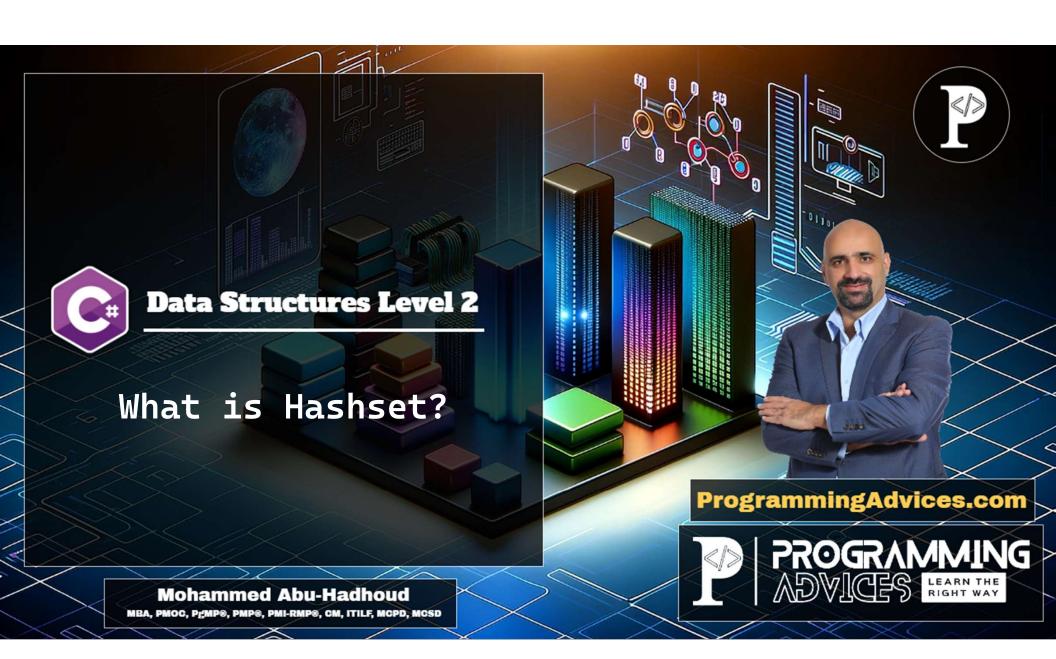
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What are Hashset?

- Hashset is a collection class in the System.Collections.Generic namespace designed to store unique elements.
- Uniqueness: The primary feature of HashSet<T> is that it automatically ensures all elements are unique.
- No Indexing: Unlike lists, HashSet<T> does not maintain the order of its elements and does not support indexing.
- Generic: HashSet<T> is a generic collection, meaning it can store any type of object.



Conclusion:

- HashSet<T> in C# is a powerful collection for storing unique elements.
- It is particularly useful when you need to ensure no duplicates, perform set operations, and when the order of elements is not a concern.
- Remember, HashSet<T> does not support indexing, so if you need to access elements by index, consider using other collections like List<T>.



