BCSF20A004 MTTT Enterprise Advance Development Assignmen # 02 (i)Generic Collections :-Geneuc collections at the compile i.e string, double, int, etc. Generic collections are better in performance, executing and efficiency Boring and unboxing are not involved in This. It promote cade reuseability as the same colletion type can be used with different data types, enhancing code maintainability and reducing redundancy. There are flerible and can be easily entended to handle various

list, Dictionary, anever, Stack and Hastiset are generic collections Non-Generic Collections:-Non-generic collections are not strongly typed and can hold objects of any Type. It parses from performance suspended due to boxing and unboxing value while execuling different value types, which result in lou performance. It may need desplicate code 08 manual appearting to work with verious data Types, which leads to les code sensability. It may lack the flenbility to adapt to diff data types. Assaylist, Hastitable and Bittsday are non-generic collections

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So, it's not switched by MRO or pro Antol datalipes design.