JAVA

String Buffer Class

➤ String Buffer Class : StringBuffer class is a mutable class, unlike the String class which is immutable. StringBuffer class is used to create mutable (modifiable) string.

➤ StringBuffer can be changed dynamically. String buffers are preferred when heavy modification of character strings is involved (appending, inserting, deleting, modifying etc).

➤ Mutable String : A string that can be modified or changed is known as mutable string.

➤ String Buffer is thread-safe.

➤ Understand the mutable and immutable via example.

➤ Methods in String Buffer Class :

➤ append()

➤ insert()

➤ replace()

➤ delete()

➤ reverse()

See you in next lecture …