JAVA

String Comparison & Concatenation

➤ String Comparison : Many ways to Compare the String. We can compare on the basis of reference and content.

➤ Ways to compare the String:

➤ By equals() method

➤ By comparison operator (==)

➤ String comparison by equals() method: The String equals() method compares the original content of the string. It compares values of string for equality.

➤ public boolean equals(String)

➤ public boolean equalsIgnoreCase(String another)

➤ String comparison by == : The = = operator compares references not values.

➤ String Concatenation : String concatenation forms a new string *that is* the combination of multiple strings.

➤ Ways to Concatenate the String:

➤ By + (string concatenation) operator

➤ By concat() method

➤ String Concatenation by + Operator : Java string concatenation operator (+) is used to add strings.

➤ String Concatenation by concat() method : The String concat() method concatenates the specified string to the end of current string.

See you in next lecture …