

final class String

extends [Object](#)

implements

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|----|----------------------|
| 1. | CharSequence |
| 1. | Comparable<String> |
| 1. | java.io.Serializable |

Поле

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| 1. | static final |
| 2. | Comparator<String> CASE_INSENSITIVE_ORDER = |
| 3. | new CaseInsensitiveComparator(); |

Конструкторы

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| 1. | String() |
| 1. | String(byte[] bytes) |
| 1. | String(byte bytes[], int offset, int length) |
| 1. | String(byte bytes[], int offset, int length, |
| 2. | String charsetName) |
| 1. | String(byte bytes[], int offset, int length, |
| 2. | Charset charset) |
| 1. | String(byte bytes[], String charsetName) |
| 1. | String(byte bytes[], Charset charset) |
| 1. | String(char value[]) |
| 1. | String(char value[], int offset, int count) |
| 1. | String(int[] codePoints, int offset, int count) |
| 1. | String(String original) |
| 1. | String(StringBuffer buffer) |
| 1. | String(StringBuilder builder) |

Методы

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| 1. | char charAt(int index) |
| 1. | InputStream chars() |
| 1. | int codePointAt(int index) |
| 1. | int codePointBefore(int index) |
| 1. | int codePointCount(int beginIndex, int endIndex) |
| 1. | InputStream codePoints() |
| 1. | int compareTo(String anotherString) |
| 1. | int compareToIgnoreCase(String str) |
| 1. | String concat(String str) |

1.	boolean contains(CharSequence s)
1.	boolean contentEquals(CharSequence cs)
1.	boolean contentEquals(StringBuffer sb)
1.	static String copyValueOf(char data[])
1.	static String copyValueOf(char data[], int offset,
2.	int count)
1.	boolean endsWith(String suffix)
1.	boolean equals(Object anObject)
1.	boolean equalsIgnoreCase(String anotherString)
1.	static String format(String format,
2.	Object... args)
1.	static String format(Locale l, String format,
2.	Object... args)
1.	byte[] getBytes()
1.	byte[] getBytes(String charsetName)
1.	byte[] getBytes(Charset charset)
1.	void getChars(int srcBegin, int srcEnd,
2.	char dst[], int dstBegin)
1.	int hashCode()
1.	int indexOf(int ch)
1.	int indexOf(int ch, int fromIndex)
1.	int indexOf(String str)
1.	int indexOf(String str, int fromIndex)
1.	native String intern()
1.	boolean isBlank()
1.	boolean isEmpty()
1.	static String join(CharSequence delimiter,
2.	CharSequence... elements)
1.	static String join(CharSequence delimiter,
2.	Iterable<? extends CharSequence> elements)
1.	int lastIndexOf(int ch)
1.	int lastIndexOf(int ch, int fromIndex)
1.	int lastIndexOf(String str)
1.	int lastIndexOf(String str, int fromIndex)
1.	int length()
1.	Stream<String> lines()
1.	boolean matches(String regex)
1.	int offsetByCodePoints(int index,
2.	int codePointOffset)
1.	boolean regionMatches(boolean ignoreCase,
2.	int toffset, String other, int ooffset,
3.	int len)
1.	boolean regionMatches(int toffset, String other,

2.	int ooffset, int len)
1.	String repeat(int count)
1.	String replace(char oldChar, char newChar)
1.	String replace(CharSequence target,
2.	CharSequence replacement)
1.	String replaceAll(String regex,
2.	String replacement)
1.	String replaceFirst(String regex,
2.	String replacement)
1.	String[] split(String regex)
1.	String[] split(String regex, int limit)
1.	boolean startsWith(String prefix)
1.	boolean startsWith(String prefix, int toffset)
1.	String strip()
1.	String stripLeading()
1.	String stripTrailing()
1.	CharSequence subSequence(int beginIndex,
2.	int endIndex)
1.	String substring(int beginIndex)
1.	String substring(int beginIndex, int endIndex)
1.	char[] toCharArray()
1.	String toLowerCase()
1.	String toLowerCase(Locale locale)
1.	String toString()
1.	String toUpperCase()
1.	String toUpperCase(Locale locale)
1.	String trim()
1.	static String valueOf(boolean b)
1.	static String valueOf(char c)
1.	static String valueOf(char data[])
1.	static String valueOf(char data[], int offset,
2.	int count)
1.	static String valueOf(double d)
1.	static String valueOf(float f)
1.	static String valueOf(int i)
1.	static String valueOf(long l)
1.	static String valueOf(Object obj)