## final class String

extends [Object](#_class_Object)

implements

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

Поле

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| 1.  2.  3. | static final  Comparator<String> CASE\_INSENSITIVE\_ORDER =  new CaseInsensitiveComparator(); |

Конструкторы

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| 1. | String() |
| 1. | String(byte[] bytes) |
| 1. | String(byte bytes[], int offset, int length) |
| 1.  2. | String(byte bytes[], int offset, int length,  String charsetName) |
| 1.  2. | String(byte bytes[], int offset, int length,  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. | IntStream chars() |
| 1. | int codePointAt(int index) |
| 1. | int codePointBefore(int index) |
| 1. | int codePointCount(int beginIndex, int endIndex) |
| 1. | IntStream 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.  2. | static String copyValueOf(char data[], int offset,  int count) |
| 1. | boolean endsWith(String suffix) |
| 1. | boolean equals(Object anObject) |
| 1. | boolean equalsIgnoreCase(String anotherString) |
| 1.  2. | static String format(String format,  Object... args) |
| 1.  2. | static String format(Locale l, String format,  Object... args) |
| 1. | byte[] getBytes() |
| 1. | byte[] getBytes(String charsetName) |
| 1. | byte[] getBytes(Charset charset) |
| 1.  2. | void getChars(int srcBegin, int srcEnd,  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.  2. | static String join(CharSequence delimiter,  CharSequence... elements) |
| 1.  2. | static String join(CharSequence delimiter,  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.  2. | int offsetByCodePoints(int index,  int codePointOffset) |
| 1.  2.  3. | boolean regionMatches(boolean ignoreCase,  int toffset, String other, int ooffset,  int len) |
| 1.  2. | boolean regionMatches(int toffset, String other,  int ooffset, int len) |
| 1. | String repeat(int count) |
| 1. | String replace(char oldChar, char newChar) |
| 1.  2. | String replace(CharSequence target,  CharSequence replacement) |
| 1.  2. | String replaceAll(String regex,  String replacement) |
| 1.  2. | String replaceFirst(String regex,  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.  2. | CharSequence subSequence(int beginIndex,  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.  2. | static String valueOf(char data[], int offset,  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) |