

Referência das funções de strings no PHP

| Function | Description |
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| addslashes() | Returns a string with backslashes in front of the specified characters |
| addslashes() | Returns a string with backslashes in front of predefined characters |
| bin2hex() | Converts a string of ASCII characters to hexadecimal values |
| chop() | Removes whitespace or other characters from the right end of a string |
| chr() | Returns a character from a specified ASCII value |
| chunk_split() | Splits a string into a series of smaller parts |
| convert_cyr_string() | Converts a string from one Cyrillic character-set to another |
| convert_uudecode() | Decodes a uuencoded string |
| convert_uuencode() | Encodes a string using the uuencode algorithm |
| count_chars() | Returns information about characters used in a string |
| crc32() | Calculates a 32-bit CRC for a string |
| crypt() | One-way string hashing |
| echo() | Outputs one or more strings |
| explode() | Breaks a string into an array |
| fprintf() | Writes a formatted string to a specified output stream |
| get_html_translation_table() | Returns the translation table used by htmlspecialchars() and htmlentities() |
| hebrew() | Converts Hebrew text to visual text |
| hebrevc() | Converts Hebrew text to visual text and new lines (\n) into |
| hex2bin() | Converts a string of hexadecimal values to ASCII characters |
| html_entity_decode() | Converts HTML entities to characters |
| htmlentities() | Converts characters to HTML entities |
| htmlspecialchars_decode() | Converts some predefined HTML entities to characters |
| htmlspecialchars() | Converts some predefined characters to HTML entities |
| implode() | Returns a string from the elements of an array |
| join() | Alias of implode() |
| lcfirst() | Converts the first character of a string to lowercase |
| levenshtein() | Returns the Levenshtein distance between two strings |
| localeconv() | Returns locale numeric and monetary formatting information |
| ltrim() | Removes whitespace or other characters from the left side of a string |
| md5() | Calculates the MD5 hash of a string |
| md5_file() | Calculates the MD5 hash of a file |
| metaphone() | Calculates the metaphone key of a string |
| money_format() | Returns a string formatted as a currency string |
| nl_langinfo() | Returns specific local information |
| nl2br() | Inserts HTML line breaks in front of each newline in a string |
| number_format() | Formats a number with grouped thousands |
| ord() | Returns the ASCII value of the first character of a string |
| parse_str() | Parses a query string into variables |
| print() | Outputs one or more strings |
| printf() | Outputs a formatted string |
| quoted_printable_decode() | Converts a quoted-printable string to an 8-bit string |
| quoted_printable_encode() | Converts an 8-bit string to a quoted printable string |
| quotemeta() | Quotes meta characters |
| rtrim() | Removes whitespace or other characters from the right side of a string |
| setlocale() | Sets locale information |
| sha1() | Calculates the SHA-1 hash of a string |
| sha1_file() | Calculates the SHA-1 hash of a file |
| similar_text() | Calculates the similarity between two strings |

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| <u>soundex()</u> | Calculates the soundex key of a string |
| <u>sprintf()</u> | Writes a formatted string to a variable |
| <u>sscanf()</u> | Parses input from a string according to a format |
| <u>str_getcsv()</u> | Parses a CSV string into an array |
| <u>str_ireplace()</u> | Replaces some characters in a string (case-insensitive) |
| <u>str_pad()</u> | Pads a string to a new length |
| <u>str_repeat()</u> | Repeats a string a specified number of times |
| <u>str_replace()</u> | Replaces some characters in a string (case-sensitive) |
| <u>str_rot13()</u> | Performs the ROT13 encoding on a string |
| <u>str_shuffle()</u> | Randomly shuffles all characters in a string |
| <u>str_split()</u> | Splits a string into an array |
| <u>str_word_count()</u> | Count the number of words in a string |
| <u>strcasecmp()</u> | Compares two strings (case-insensitive) |
| <u>strchr()</u> | Finds the first occurrence of a string inside another string (alias of strpos()) |
| <u>strcmp()</u> | Compares two strings (case-sensitive) |
| <u>strcoll()</u> | Compares two strings (locale based string comparison) |
| <u>strcspn()</u> | Returns the number of characters found in a string before any part of some specified characters are found |
| <u>strip_tags()</u> | Strips HTML and PHP tags from a string |
| <u>stripclashes()</u> | Unquotes a string quoted with addslashes() |
| <u>stripslashes()</u> | Unquotes a string quoted with addslashes() |
| <u>stripos()</u> | Returns the position of the first occurrence of a string inside another string (case-insensitive) |
| <u>stristr()</u> | Finds the first occurrence of a string inside another string (case-insensitive) |
| <u>strlen()</u> | Returns the length of a string |
| <u>strnatcasecmp()</u> | Compares two strings using a "natural order" algorithm (case-insensitive) |
| <u>strnatcmp()</u> | Compares two strings using a "natural order" algorithm (case-sensitive) |
| <u>strncasecmp()</u> | String comparison of the first n characters (case-insensitive) |
| <u>strncmp()</u> | String comparison of the first n characters (case-sensitive) |
| <u>strpbrk()</u> | Searches a string for any of a set of characters |
| <u>strpos()</u> | Returns the position of the first occurrence of a string inside another string (case-sensitive) |
| <u>strrchr()</u> | Finds the last occurrence of a string inside another string |
| <u>strrev()</u> | Reverses a string |
| <u>strripos()</u> | Finds the position of the last occurrence of a string inside another string (case-insensitive) |
| <u>strrpos()</u> | Finds the position of the last occurrence of a string inside another string (case-sensitive) |
| <u>strspn()</u> | Returns the number of characters found in a string that contains only characters from a specified charlist |
| <u>strstr()</u> | Finds the first occurrence of a string inside another string (case-sensitive) |
| <u>strtok()</u> | Splits a string into smaller strings |
| <u>strtolower()</u> | Converts a string to lowercase letters |
| <u>strtoupper()</u> | Converts a string to uppercase letters |
| <u>strtr()</u> | Translates certain characters in a string |
| <u>substr()</u> | Returns a part of a string |
| <u>substr_compare()</u> | Compares two strings from a specified start position (binary safe and optionally case-sensitive) |
| <u>substr_count()</u> | Counts the number of times a substring occurs in a string |
| <u>substr_replace()</u> | Replaces a part of a string with another string |
| <u>trim()</u> | Removes whitespace or other characters from both sides of a string |
| <u>ucfirst()</u> | Converts the first character of a string to uppercase |
| <u>ucwords()</u> | Converts the first character of each word in a string to uppercase |
| <u>vfprintf()</u> | Writes a formatted string to a specified output stream |

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| <u>vprintf()</u> | Outputs a formatted string |
| <u>vsprintf()</u> | Writes a formatted string to a variable |
| <u>wordwrap()</u> | Wraps a string to a given number of characters |