strcoll template operator

The strcoll template operator: no named parameters, registered by eZTemplateStringsOperator.

Source file: `doc/eng-us/examples/template-operators/strcoll.md` Last changed 2026-11-04
https://doc.exponential.earth/exphelp/viewer/examples/template-operators/strcoll.md

The strcoll template operator

Registered in `lib/eztemplate/classes/eztemplateautoload.php` by the class `eZTemplateStringsOperator` (`lib/eztemplate/classes/eztemplatestringsoperator.php`). The same class also registers: addslashes, bin2hex, convert_uudecode, convert_uuencode, hex2bin, lcfirst, quoted_printable_decode, quoted_printable_encode, quotemeta, soundex, str_shuffle, stripcslashes, strlen, stripslashes, addcslashes, chunk_split, hebrev, html_entity_decode, htmlentities, htmlspecialchars_decode, levenshtein, ltrim, metaphone, number_format, rtrim, similar_text, sprintf, str_contains, str_ends_with, str_getcsv, str_split, str_starts_with, str_word_count, strcasecmp, strcmp, strcspn, strip_tags, stripos, stristr, strnatcasecmp, strnatcmp, strncasecmp, strncmp, strpbrk, strpos, strrchr, strripos, strrpos, strspn, strstr, strtok, strtr, substr, substr_compare, substr_count, substr_replace, vsprintf, ristring, rstring.

Parameters

The class does not describe its parameters (no `namedParameterList()`); see its source for what it reads.

The operator works on its input: the value before `|`.

Example

Built from the parameter list above; the values are placeholders (the operator's template hints decide whether it takes an input).

Template

```
{$value|strcoll}
```

Related

- All template operators
- Templates and design
- A custom template operator

Generated by `./console exp:help:examples` from `lib/eztemplate/classes/eztemplateautoload.php`, `lib/eztemplate/classes/eztemplatestringsoperator.php`. Do not edit this page: change the source and generate again (how). Free documentation: GFDL 1.3 or later.

Exponential Copyright © 1998-2026 Exponential Foundation and 7x
Permission is granted to copy, distribute and/or modify this document under the terms of the GNU Free Documentation License, Version 1.3 or any later version published by the Free Software Foundation; with no Invariant Sections, no Front-Cover Texts, and no Back-Cover Texts. A copy of the license is included in the section entitled "GNU Free Documentation License".
This documentation is free documentation, licensed under the GNU Free Documentation License 1.3 or later:
https://www.gnu.org/licenses/fdl-1.3.html.