strrpos

WMPRO, WMMINI FW >= 1.0 WMMEGA FW >= 2.0

Return the position of the last occurrence of a **needle** in a **haystack**

Description

int strrpos (string $haystack, string $needle)

This function will find the numeric position of the last occurrence of a substring (**needle**) in a string (**haystack**). The function searches in the reverse direction from the end of the string.

Parameters

$haystack: The **string** to search in

$needle: The **string** to search for

Return Values

Integer: Position of where the **needle** exists relative to the beginning of the **haystack** string, or -1 if not found.

Note that string positions start at 0, and not 1.

Example

```
<?
  $str='abcdefabcdef';
  $pos=strrpos($str,'abc')
  if ($pos>=0) {
    print("Substring found at position ".$pos); // 6
  }
?>
```

See Also

charat() - Return the ASCII code for a character in a **string** at an index

strlen() - Return the length of a **string**

strpos() - Return the position of the first occurrence of a needle in a haystack

strtolower() - Return the lowercase version of a **string**

strtoupper() - Return the UPPERCASE version of a **string**

substr() - Return part of a **string**

ucfirst() - Convert a **string** to lowercase except for the first character

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