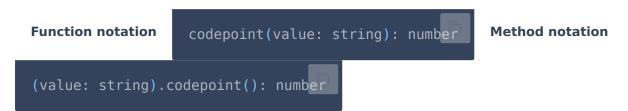
codepoint

Description

Converts a Unicode character into its numeric code point representation.

Syntax

Like many functions in DataPrime, codepoint supports <u>two notations</u>, **function** and **method** notation. These interchangeable forms allow flexibility in how you structure expressions.



Arguments

Name	Туре	Required	Description
value	string	true	The Unicode character to convert into a numeric code point

Example

Convert a Unicode character into its numeric representation

Using codepoint, the character can be translated into its numeric value. Consider the following document:

Example data

```
{
    "emoji_value": "*"
}
```

Example query

```
Treate emoji_numeric_value from codepoint(emoji_value)

Method notation

create emoji_numeric_value from emoji_value.codepoint()
```

Example output

```
{
    "emoji_value": "*",
    "emoji_numeric_value": 10084
}
```

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Source: https://coralogix.com/docs/dataprime/language-reference/functions-reference/string/codepoint/