



a-z

A-Z

Suggestion: Regex-You-Can-Read has a default selection of dialect called Simplified Regex, which is the smallest common denominator language of ALL regex dialects.

When there is only stuff that works in all languages, we do not remind the user of the existence of dialects at all - they don't care

[a-zA-Z]





Debug regex



Palette



Context help



\ü

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the colored triangle appears when user enters something that is not supported in current dialect



the dropdown for selecting language to generate appears when user clicks on that triangle or the cog icon



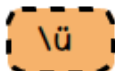
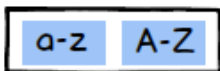
\ü [a-zA-Z]



Regex You Can Read


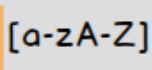
 Debug regex  Palette  Context help

 Please note: You have used functionality available only in following Regex dialects: 

üRegex, PCRE, Python

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 Simplified Regex 

 \ü  [a-zA-Z]

\ü [a-z A-Z]

warning state is removed when user
selects dialect that does support all
features used

üRegex ▼



\ü [a-zA-Z]

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clicking the cog will show
the dropdown even when
the user has not yet
entered anything that
wouldn't work everywhere

Simplified Regex ▼

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 Please note: You have used functionality available only in following Regex dialects: 

üRegex, PCRE, Python

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the dropdown for selecting language to generate appears when:

- user clicks the cog icon,
- or if the colored triangle is there (i.e. user has already entered something that is not available in Simplified Regex), when user clicks on that triangle

 Simplified Regex ▼

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