Version 1.0.0

Required JRE 1.8

If it is necessary to replicate logic or to add more steps for validation, it is enough to seal the NoRegex class with new parameters more than once

For all validations that contains the IgnoreCase true is Default

Functions

Name	Description
Validate	Validate the value according to the pre-informed parameters

Options

Name	Name/Type	Description
ContainsAfter	**for validation to make sense it is necessary to use ValueAfter or Amount Characters**	
	setValue (string) **[required]**	separator or split
	setIgonoreCase(bool) **[required]**	Specifies that a pattern should ignore the case of matches
	setValueAfter	Value to be found after separator
	setAmountCharacters (Abs)	Number of characters after separator
	setRepeatValueAfterAtMaximum	Maximum amount of times Value After can be repeated after Value
	This properties are inside RepeatValueAfterAtMaximum	

	setValue	string to check for repetition
	setIgnoreCase [required]	Specifies that a pattern should ignore the case of matches
	setAmount(Abs)	Maximum amount of repetitions

ContainsBefore	for validation to make sense it is necessary to use ValueBefore or Amount Characters	
	setValue (string) [required]	separator or split
	setIgonoreCase(bool) [required]	Specifies that a pattern should ignore the case of matches
	setValueBefore	Value to be found before separator
	setAmountCharacters (Abs)	Number of characters before separator
	setRepeatValueBeforeAtMaximum	Maximum amount of times Value Before can be repeated before Value
	This properties are inside RepeatValueBeforeAtMaximum	
	setValue	string to check for repetition
	setIgnoreCase [required]	Specifies that a pattern should ignore the case of matches
	setAmount (Abs)	Maximum amount of repetitions

StartWith		Checks to see if it starts with value
	setValue (string) [required]	String to check if it is contained starting
	setIngoneCase(bool) [required]	Specifies that a pattern should ignore the case of
EndsWith		Checks to see if it ends with value

	setValue (string)	String to check if it is contained by finalizing
	setIngoneCase(bool) [required]	Specifies that a pattern should ignore the case of matches
Contains		Checks whether it is contained in the value
	setValue (string) [required]	String to check if it is contained
	setIngoneCase(bool) [required]	Specifies that a pattern should ignore the case of matches
MinimumCharacters	int	Must have at least "X" characters
MaximumCharacters	int	Must have at most "X" characters
DoesNotContain		Checks if it does not contain the value (means it can not
	setValue (string) [required]	String to check if it does not contained
	setIngoneCase(bool) [required]	Specifies that a pattern should ignore the case of matches
RepeatAtLeast		Check the number of repetitions of a given word,
	setValue (string) [required]	string to check for repetition
	setIngoneCase(bool) [required]	Specifies that a pattern should ignore the case of matches
	setAmount (Abs)	number of repetitions
RepeatAtMaximum		Check the number of repetitions of a given word,
	setValue (string) [required]	string to check for repetition

	setIngoneCase(bool) [required]	Specifies that a pattern should ignore the case of matches
	setAmount (Abs)	number of repetitions

MinimumSpecialCharacters	int	Minimum number of special characters

MaximumSpecialCharacters	int	Maximum number of special characters

CompellingCaps	bool	Informs if it must contain capital letters

CompellingLowercase	bool	Informs if it must contain lower case

CompellingNumbers	bool	Informs if it must contain numbers