unlike Operator

Syntax	`aString unlike "regExpPattern";`	
Semantics	Returns true if regExpPattern does not match aString, otherwise false. It is equivalent to not like.	
Substitutables	`"re gEx pPa tte rn"`	Can be a literal like "**abc**" or any other regular expression. Regular Expressions provides an overview of regular expression syntax. `"regExpP attern"` must be enclosed in double quotes. An introduction into regular expressions can be found at Regular-Expressions.info.
Examples	The example below assigns the boolean result of the relational expression with unlike operator to variable **b1** . The expression evaluates to true if the string **s1** is not " **abc** ". `set b1 = s1 unlike "abc";` The example below assigns the boolean result of the relational expression with unlike operator to variable **b2** . The expression evaluates to true if the string **s2** does not contain at least one letter or only lower case letters. `set b2 = s2 unlike "[a-z]+";`	

Related Pages:

- like Operator
- Logical Operators
- Regular Expressions

Related Documentation:

- Regular-Expressions.info