A

ANY_NODE - Static variable in interface org.w3c.css.sac.SiblingSelector

AttributeCondition - interface org.w3c.css.sac.AttributeCondition.

C

CharacterDataSelector - interface org.w3c.css.sac.CharacterDataSelector.

code - Variable in class org.w3c.css.sac.CSSException

CombinatorCondition - interface org.w3c.css.sac.CombinatorCondition.

comment(String) - Method in interface org.w3c.css.sac.DocumentHandler
     Receive notification of a comment.
Condition - interface org.w3c.css.sac.Condition.

ConditionalSelector - interface org.w3c.css.sac.ConditionalSelector.

ConditionFactory - interface org.w3c.css.sac.ConditionFactory.

ContentCondition - interface org.w3c.css.sac.ContentCondition.

createAndCondition(Condition, Condition) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates an and condition
createAnyNodeSelector() - Method in interface org.w3c.css.sac.SelectorFactory
     Creates an any node selector.
createAttributeCondition(String, String, boolean, String) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates an attribute condition
createBeginHyphenAttributeCondition(String, String, boolean, String) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a "begin hyphen" attribute condition
createCDataSectionSelector(String) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates a cdata section node selector.
createChildSelector(Selector, SimpleSelector) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates a child selector.
createClassCondition(String, String) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a class condition
createCommentSelector(String) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates a comment node selector.
createConditionalSelector(SimpleSelector, Condition) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates a conditional selector.
createContentCondition(String) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a content condition.
createDescendantSelector(Selector, SimpleSelector) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates a descendant selector.
createDirectAdjacentSelector(short, Selector, SimpleSelector) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates a sibling selector.
createElementSelector(String, String) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates an element selector.
createIdCondition(String) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates an id condition
createLangCondition(String) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a lang condition
createNegativeCondition(Condition) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a negative condition
createNegativeSelector(SimpleSelector) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates an negative selector.
createOneOfAttributeCondition(String, String, boolean, String) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a "one of" attribute condition
createOnlyChildCondition() - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a "only one" child condition
createOnlyTypeCondition() - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a "only one" type condition
createOrCondition(Condition, Condition) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates an or condition
createPositionalCondition(int, boolean, boolean) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a positional condition
createProcessingInstructionSelector(String, String) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates a processing instruction node selector.
createPseudoClassCondition(String, String) - Method in interface org.w3c.css.sac.ConditionFactory
     Creates a pseudo class condition
createPseudoElementSelector(String, String) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates a pseudo element selector.
createRootNodeSelector() - Method in interface org.w3c.css.sac.SelectorFactory
     Creates an root node selector.
createTextNodeSelector(String) - Method in interface org.w3c.css.sac.SelectorFactory
     Creates a text node selector.
CSSException - exception org.w3c.css.sac.CSSException.

CSSException() - Constructor for class org.w3c.css.sac.CSSException
     Creates a new CSSException
CSSException(Exception) - Constructor for class org.w3c.css.sac.CSSException
     Creates a new CSSException with an embedded exception.
CSSException(short) - Constructor for class org.w3c.css.sac.CSSException
     Creates a new CSSException with a specific code.
CSSException(short, String, Exception) - Constructor for class org.w3c.css.sac.CSSException
     Creates a new CSSException with an embedded exception and a specified message.
CSSException(String) - Constructor for class org.w3c.css.sac.CSSException
     Creates a new CSSException
CSSParseException - exception org.w3c.css.sac.CSSParseException.
     Encapsulate a CSS parse error or warning.
CSSParseException(String, Locator) - Constructor for class org.w3c.css.sac.CSSParseException
     Create a new CSSParseException from a message and a Locator.
CSSParseException(String, Locator, Exception) - Constructor for class org.w3c.css.sac.CSSParseException
     Wrap an existing exception in a CSSParseException.
CSSParseException(String, String, int, int) - Constructor for class org.w3c.css.sac.CSSParseException
     Create a new CSSParseException.
CSSParseException(String, String, int, int, Exception) - Constructor for class org.w3c.css.sac.CSSParseException
     Create a new CSSParseException with an embedded exception.

D

DescendantSelector - interface org.w3c.css.sac.DescendantSelector.

DocumentHandler - interface org.w3c.css.sac.DocumentHandler.
> This is the main interface that most CSS applications implement: if the application needs to be informed of basic parsing events, it implements this interface and registers an instance with the CSS parser using the setCSSHandler method.

E

e - Variable in class org.w3c.css.sac.CSSException
> The internal exception.

ElementSelector - interface org.w3c.css.sac.ElementSelector.

endDocument(InputSource) - Method in interface org.w3c.css.sac.DocumentHandler
> Receive notification of the end of a document.

endFontFace() - Method in interface org.w3c.css.sac.DocumentHandler
> Receive notification of the end of a font face statement.

endMedia(SACMediaList) - Method in interface org.w3c.css.sac.DocumentHandler
> Receive notification of the end of a media statement.

endPage(String, String) - Method in interface org.w3c.css.sac.DocumentHandler
> Receive notification of the end of a media statement.

endSelector(SelectorList) - Method in interface org.w3c.css.sac.DocumentHandler
> Receive notification of the end of a rule statement.

error(CSSParseException) - Method in interface org.w3c.css.sac.ErrorHandler
> Receive notification of a recoverable error.

ErrorHandler - interface org.w3c.css.sac.ErrorHandler.
> Basic interface for CSS error handlers.

F

fatalError(CSSParseException) - Method in interface org.w3c.css.sac.ErrorHandler
> Receive notification of a non-recoverable error.

G

getAncestorSelector() - Method in interface org.w3c.css.sac.DescendantSelector
> Returns the parent selector.

getByteStream() - Method in class org.w3c.css.sac.InputSource
> Get the byte stream for this input source.

getCharacterStream() - Method in class org.w3c.css.sac.InputSource
> Get the character stream for this input source.

getCode() - Method in class org.w3c.css.sac.CSSException
> returns the error code for this exception.

getColumnNumber() - Method in class org.w3c.css.sac.CSSParseException
> The column number of the end of the text where the exception occurred.

getColumnNumber() - Method in interface org.w3c.css.sac.Locator
> Return the column number where the current document event ends.

getCondition() - Method in interface org.w3c.css.sac.ConditionalSelector
> Returns the condition to be applied on the simple selector.

getCondition() - Method in interface org.w3c.css.sac.NegativeCondition
> Returns the condition.

getConditionType() - Method in interface org.w3c.css.sac.Condition
> An integer indicating the type of `Condition`.

getData() - Method in interface org.w3c.css.sac.ProcessingInstructionSelector
> Returns the character data.

getData() - Method in interface org.w3c.css.sac.CharacterDataSelector
> Returns the character data.

getData() - Method in interface org.w3c.css.sac.ContentCondition
> Returns the content.

getDimensionUnitText() - Method in interface org.w3c.css.sac.LexicalUnit
> Returns the string representation of the unit.

getEncoding() - Method in class org.w3c.css.sac.InputSource
> Get the character encoding for a byte stream or URI.

getException() - Method in class org.w3c.css.sac.CSSException
> Returns the internal exception if any, null otherwise.

getFirstCondition() - Method in interface org.w3c.css.sac.CombinatorCondition
> Returns the first condition.

getFloatValue() - Method in interface org.w3c.css.sac.LexicalUnit
> Returns the float value.

getFunctionName() - Method in interface org.w3c.css.sac.LexicalUnit
> Returns the name of the function.

getIntegerValue() - Method in interface org.w3c.css.sac.LexicalUnit
> Returns the integer value.

getLang() - Method in interface org.w3c.css.sac.LangCondition
> Returns the language

getLength() - Method in interface org.w3c.css.sac.SelectorList
> Returns the length of this selector list

getLength() - Method in interface org.w3c.css.sac.SACMediaList
> Returns the length of this media list

getLexicalUnitType() - Method in interface org.w3c.css.sac.LexicalUnit
> An integer indicating the type of `LexicalUnit`.

getLineNumber() - Method in class org.w3c.css.sac.CSSParseException
> The line number of the end of the text where the exception occurred.

getLineNumber() - Method in interface org.w3c.css.sac.Locator
> Return the line number where the current document event ends.

getLocalName() - Method in interface org.w3c.css.sac.ElementSelector
> Returns the local part of the qualified name of this element.

getLocalName() - Method in interface org.w3c.css.sac.AttributeCondition
> Returns the local part of the qualified name of this attribute.

getMedia() - Method in class org.w3c.css.sac.InputSource
> Returns the media associated to the input source or `null` if media are currently unknown.

getMessage() - Method in class org.w3c.css.sac.CSSException
> Returns the detail message of this throwable object.

getNamespaceURI() - Method in interface org.w3c.css.sac.ElementSelector
> Returns the namespace URI of this element selector.

getNamespaceURI() - Method in interface org.w3c.css.sac.AttributeCondition
> Returns the namespace URI of this attribute condition.

getNextLexicalUnit() - Method in interface org.w3c.css.sac.LexicalUnit
> Returns the next value or `null` if any.

getNodeType() - Method in interface org.w3c.css.sac.SiblingSelector
> The node type to considered in the siblings list.

getParameters() - Method in interface org.w3c.css.sac.LexicalUnit
> The function parameters including operators (like the comma).

getParserVersion() - Method in interface org.w3c.css.sac.Parser

Returns a string about which CSS language is supported by this parser.
getPosition() - Method in interface org.w3c.css.sac.PositionalCondition
Returns the position in the tree.
getPreviousLexicalUnit() - Method in interface org.w3c.css.sac.LexicalUnit
Returns the previous value or `null` if any.
getSecondCondition() - Method in interface org.w3c.css.sac.CombinatorCondition
Returns the second condition.
getSelector() - Method in interface org.w3c.css.sac.SiblingSelector
Returns the first selector.
getSelectorType() - Method in interface org.w3c.css.sac.Selector
An integer indicating the type of `selector`.
getSiblingSelector() - Method in interface org.w3c.css.sac.SiblingSelector

getSimpleSelector() - Method in interface org.w3c.css.sac.DescendantSelector

getSimpleSelector() - Method in interface org.w3c.css.sac.ConditionalSelector
Returns the simple selector.
getSimpleSelector() - Method in interface org.w3c.css.sac.NegativeSelector
Returns the simple selector.
getSpecified() - Method in interface org.w3c.css.sac.AttributeCondition
Returns `true` if the attribute must have an explicit value in the original document, `false` otherwise.
getStringValue() - Method in interface org.w3c.css.sac.LexicalUnit
Returns the string value.
getSubValues() - Method in interface org.w3c.css.sac.LexicalUnit
Returns a list of values inside the sub expression.
getTarget() - Method in interface org.w3c.css.sac.ProcessingInstructionSelector
Returns the target of the processing instruction.
getTitle() - Method in class org.w3c.css.sac.InputSource
Returns the title for this input source.
getType() - Method in interface org.w3c.css.sac.PositionalCondition
`true` if the node should have the same node type (for element, same namespaceURI and same localName).
getTypeNode() - Method in interface org.w3c.css.sac.PositionalCondition
`true` if the child node list only shows nodes of the same type of the selector (only elements, only PIS, ...)
getURI() - Method in class org.w3c.css.sac.CSSParseException
Get the URI of the document where the exception occurred.
getURI() - Method in class org.w3c.css.sac.InputSource
Get the URI for this input source.
getURI() - Method in interface org.w3c.css.sac.Locator
Return the URI for the current document event.
getValue() - Method in interface org.w3c.css.sac.AttributeCondition
Returns the value of the attribute.

I

ignorableAtRule(String) - Method in interface org.w3c.css.sac.DocumentHandler
Receive notification of an unknown rule t-rule not supported by this parser.
importStyle(String, SACMediaList, String) - Method in interface org.w3c.css.sac.DocumentHandler
Receive notification of a import statement in the style sheet.
InputSource - class org.w3c.css.sac.InputSource.
A single input source for a CSS source.
InputSource() - Constructor for class org.w3c.css.sac.InputSource
Zero-argument default constructor.
InputSource(Reader) - Constructor for class org.w3c.css.sac.InputSource
Create a new input source with a character stream.
InputSource(String) - Constructor for class org.w3c.css.sac.InputSource
Create a new input source with a URI.
item(int) - Method in interface org.w3c.css.sac.SelectorList
Returns the selector at the specified index, or `null` if this is not a valid index.
item(int) - Method in interface org.w3c.css.sac.SACMediaList
Returns the medium at the specified index, or `null` if this is not a valid index.

L

LangCondition - interface org.w3c.css.sac.LangCondition.

LexicalUnit - interface org.w3c.css.sac.LexicalUnit.
This is a lexical unit for CSS values.
Locator - interface org.w3c.css.sac.Locator.
Interface for associating a CSS event with a document location.

M

makeParser() - Method in class org.w3c.css.sac.helpers.ParserFactory
Create a parser with given selectors factory and conditions factory.

N

namespaceDeclaration(String, String) - Method in interface org.w3c.css.sac.DocumentHandler
Receive notification of an unknown rule t-rule not supported by this parser.
NegativeCondition - interface org.w3c.css.sac.NegativeCondition.

NegativeSelector - interface org.w3c.css.sac.NegativeSelector.

O

org.w3c.css.sac - package org.w3c.css.sac

org.w3c.css.sac.helpers - package org.w3c.css.sac.helpers

P

parsePriority(InputSource) - Method in interface org.w3c.css.sac.Parser
Parse a CSS priority value (e.g.
parsePropertyValue(InputSource) - Method in interface org.w3c.css.sac.Parser
Parse a CSS property value.
Parser - interface org.w3c.css.sac.Parser.
Basic interface for CSS (Simple API for CSS) parsers.
ParserFactory - class org.w3c.css.sac.helpers.ParserFactory.

ParserFactory() - Constructor for class org.w3c.css.sac.helpers.ParserFactory

parseRule(InputSource) - Method in interface org.w3c.css.sac.Parser
    Parse a CSS rule.
parseSelectors(InputSource) - Method in interface org.w3c.css.sac.Parser
    Parse a comma separated list of selectors.
parseStyleDeclaration(InputSource) - Method in interface org.w3c.css.sac.Parser
    Parse a CSS style declaration (without '{' and '}').
parseStyleSheet(InputSource) - Method in interface org.w3c.css.sac.Parser
    Parse a CSS document.
parseStyleSheet(String) - Method in interface org.w3c.css.sac.Parser
    Parse a CSS document from a URI.
PositionalCondition - interface org.w3c.css.sac.PositionalCondition.

ProcessingInstructionSelector - interface org.w3c.css.sac.ProcessingInstructionSelector.
    This simple matches a processing instruction.
property(String, LexicalUnit, boolean) - Method in interface org.w3c.css.sac.DocumentHandler
    Receive notification of a declaration.

S

s - Variable in class org.w3c.css.sac.CSSException

S_SAC_NOT_SUPPORTED_ERR - Static variable in class org.w3c.css.sac.CSSException

S_SAC_SYNTAX_ERR - Static variable in class org.w3c.css.sac.CSSException

S_SAC_UNSPECIFIED_ERR - Static variable in class org.w3c.css.sac.CSSException

SAC_AND_CONDITION - Static variable in interface org.w3c.css.sac.Condition
    This condition checks exactly two conditions. example:

```
.part1:lang(fr)
```

SAC_ANY_NODE_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
    This selector matches any node.
SAC_ATTR - Static variable in interface org.w3c.css.sac.LexicalUnit
    Attribute: `attr(...)`.
SAC_ATTRIBUTE_CONDITION - Static variable in interface org.w3c.css.sac.Condition
    This condition checks an attribute. example:

```
[simple]
[restart="never"]
```

SAC_BEGIN_HYPHEN_ATTRIBUTE_CONDITION - Static variable in interface org.w3c.css.sac.Condition
    This condition checks if the value is in a hypen-separated list of values in a specified attribute. example:

```
[languages|="fr"]
```

SAC_CDATA_SECTION_NODE_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
    This selector matches only cdata node.
SAC_CENTIMETER - Static variable in interface org.w3c.css.sac.LexicalUnit
    Absolute length `cm`.
SAC_CHILD_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
    This selector matches a childhood relationship between two elements. example:

```
E > F
```

SAC_CLASS_CONDITION - Static variable in interface org.w3c.css.sac.Condition
    This condition checks for a specified class. example:

```
.example
```

SAC_COMMENT_NODE_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
    This selector matches only comment node.
SAC_CONDITIONAL_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
    This is a conditional selector. example:

```
simple[role="private"]
.part1
H1#myId
P:lang(fr).p1
```

SAC_CONTENT_CONDITION - Static variable in interface org.w3c.css.sac.Condition
    This condition checks the content of a node.
SAC_COUNTER_FUNCTION - Static variable in interface org.w3c.css.sac.LexicalUnit
    function `counter`.
SAC_COUNTERS_FUNCTION - Static variable in interface org.w3c.css.sac.LexicalUnit
    function `counters`.
SAC_DEGREE - Static variable in interface org.w3c.css.sac.LexicalUnit
    Angle `deg`.
SAC_DESCENDANT_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
    This selector matches an arbitrary descendant of some ancestor element. example:

```
E F
```

SAC_DIMENSION - Static variable in interface org.w3c.css.sac.LexicalUnit
    unknown dimension.
SAC_DIRECT_ADJACENT_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
    This selector matches two selectors who shared the same parent in the document tree and the element represented by the first sequence immediately precedes the element represented by the second one. example:

```
E + F
```

SAC_ELEMENT_NODE_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
    This selector matches only element node. example:

```
H1
animate
```

SAC_EM - Static variable in interface org.w3c.css.sac.LexicalUnit
    Relative length `em`.
SAC_EX - Static variable in interface org.w3c.css.sac.LexicalUnit
    Relative length `ex`.
SAC_FUNCTION - Static variable in interface org.w3c.css.sac.LexicalUnit
    unknown function.
SAC_GRADIAN - Static variable in interface org.w3c.css.sac.LexicalUnit
    Angle `grad`.
SAC_HERTZ - Static variable in interface org.w3c.css.sac.LexicalUnit
    Frequency `Hz`.

SAC_ID_CONDITION - Static variable in interface org.w3c.css.sac.Condition
This condition checks an id attribute. example:

```
#myId
```

SAC_IDENT - Static variable in interface org.w3c.css.sac.LexicalUnit
any identifier except `inherit`.
SAC_INCH - Static variable in interface org.w3c.css.sac.LexicalUnit
Absolute length `in`.
SAC_INHERIT - Static variable in interface org.w3c.css.sac.LexicalUnit
identifier `inherit`.
SAC_INTEGER - Static variable in interface org.w3c.css.sac.LexicalUnit
Integers.
SAC_KILOHERTZ - Static variable in interface org.w3c.css.sac.LexicalUnit
Frequency `kHz`.
SAC_LANG_CONDITION - Static variable in interface org.w3c.css.sac.Condition
This condition checks the language of the node. example:

```
:lang(fr)
```

SAC_MILLIMETER - Static variable in interface org.w3c.css.sac.LexicalUnit
Absolute length `mm`.
SAC_MILLISECOND - Static variable in interface org.w3c.css.sac.LexicalUnit
Time `ms`.
SAC_NEGATIVE_CONDITION - Static variable in interface org.w3c.css.sac.Condition
This condition checks that a condition can't be applied to a node.
SAC_NEGATIVE_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
This selector matches only node that are different from a specified one.
SAC_NOT_SUPPORTED_ERR - Static variable in class org.w3c.css.sac.CSSException
If the operation is not supported
SAC_ONE_OF_ATTRIBUTE_CONDITION - Static variable in interface org.w3c.css.sac.Condition
This condition checks for a value in a space-separated values in a specified attribute example:

```
[values~="10"]
```

SAC_ONLY_CHILD_CONDITION - Static variable in interface org.w3c.css.sac.Condition
This condition checks if a node is the only one in the node list.
SAC_ONLY_TYPE_CONDITION - Static variable in interface org.w3c.css.sac.Condition
This condition checks if a node is the only one of his type.
SAC_OPERATOR_COMMA - Static variable in interface org.w3c.css.sac.LexicalUnit
,
SAC_OPERATOR_EXP - Static variable in interface org.w3c.css.sac.LexicalUnit
^
SAC_OPERATOR_GE - Static variable in interface org.w3c.css.sac.LexicalUnit
>=
SAC_OPERATOR_GT - Static variable in interface org.w3c.css.sac.LexicalUnit
>
SAC_OPERATOR_LE - Static variable in interface org.w3c.css.sac.LexicalUnit
<=
SAC_OPERATOR_LT - Static variable in interface org.w3c.css.sac.LexicalUnit
<
SAC_OPERATOR_MINUS - Static variable in interface org.w3c.css.sac.LexicalUnit
-
SAC_OPERATOR_MOD - Static variable in interface org.w3c.css.sac.LexicalUnit
%
SAC_OPERATOR_MULTIPLY - Static variable in interface org.w3c.css.sac.LexicalUnit
*
SAC_OPERATOR_PLUS - Static variable in interface org.w3c.css.sac.LexicalUnit
+
SAC_OPERATOR_SLASH - Static variable in interface org.w3c.css.sac.LexicalUnit
/
SAC_OPERATOR_TILDE - Static variable in interface org.w3c.css.sac.LexicalUnit
~
SAC_OR_CONDITION - Static variable in interface org.w3c.css.sac.Condition
This condition checks one of two conditions.
SAC_PERCENTAGE - Static variable in interface org.w3c.css.sac.LexicalUnit
Percentage.
SAC_PICA - Static variable in interface org.w3c.css.sac.LexicalUnit
Absolute length `pc`.
SAC_PIXEL - Static variable in interface org.w3c.css.sac.LexicalUnit
Relative length `px`.
SAC_POINT - Static variable in interface org.w3c.css.sac.LexicalUnit
Absolute length `pt`.
SAC_POSITIONAL_CONDITION - Static variable in interface org.w3c.css.sac.Condition
This condition checks a specified position. example:

```
:first-child
```

SAC_PROCESSING_INSTRUCTION_NODE_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
This selector matches only processing instruction node.
SAC_PSEUDO_CLASS_CONDITION - Static variable in interface org.w3c.css.sac.Condition
This condition checks for the link pseudo class. example:

```
:link
:visited
:hover
```

SAC_PSEUDO_ELEMENT_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
This selector matches the 'first line' pseudo element. example:

```
:first-line
```

SAC_RADIAN - Static variable in interface org.w3c.css.sac.LexicalUnit
Angle `rad`.
SAC_REAL - Static variable in interface org.w3c.css.sac.LexicalUnit
reals.
SAC_RECT_FUNCTION - Static variable in interface org.w3c.css.sac.LexicalUnit
function `rect`.
SAC_RGBCOLOR - Static variable in interface org.w3c.css.sac.LexicalUnit
RGB Colors.
SAC_ROOT_NODE_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
This selector matches the root node.
SAC_SECOND - Static variable in interface org.w3c.css.sac.LexicalUnit
Time `s`.
SAC_STRING_VALUE - Static variable in interface org.w3c.css.sac.LexicalUnit
A string.
SAC_SUB_EXPRESSION - Static variable in interface org.w3c.css.sac.LexicalUnit
sub expressions `(a) (a + b) (normal/none)`
SAC_SYNTAX_ERR - Static variable in class org.w3c.css.sac.CSSException
If an invalid or illegal string is specified
SAC_TEXT_NODE_SELECTOR - Static variable in interface org.w3c.css.sac.Selector
This selector matches only text node.

SAC_UNICODERANGE - Static variable in interface org.w3c.css.sac.LexicalUnit
    A unicode range.
SAC_UNSPECIFIED_ERR - Static variable in class org.w3c.css.sac.CSSException
    this error is unspecified.
SAC_URI - Static variable in interface org.w3c.css.sac.LexicalUnit
    URI: uri(...).
SACMediaList - interface org.w3c.css.sac.SACMediaList.

Selector - interface org.w3c.css.sac.Selector.
    This interface defines a selector.
SelectorFactory - interface org.w3c.css.sac.SelectorFactory.

SelectorList - interface org.w3c.css.sac.SelectorList.
    The SelectorList interface provides the abstraction of an ordered collection of selectors, without defining or constraining how this collection is implemented.
setByteStream(InputStream) - Method in class org.w3c.css.sac.InputSource
    Set the byte stream for this input source.
setCharacterStream(Reader) - Method in class org.w3c.css.sac.InputSource
    Set the character stream for this input source.
setConditionFactory(ConditionFactory) - Method in interface org.w3c.css.sac.Parser

setDocumentHandler(DocumentHandler) - Method in interface org.w3c.css.sac.Parser
    Allow an application to register a document event handler.
setEncoding(String) - Method in class org.w3c.css.sac.InputSource
    Set the character encoding, if known.
setErrorHandler(ErrorHandler) - Method in interface org.w3c.css.sac.Parser
    Allow an application to register an error event handler.
setLocale(Locale) - Method in interface org.w3c.css.sac.Parser
    Allow an application to request a locale for errors and warnings.
setMedia(String) - Method in class org.w3c.css.sac.InputSource
    Set the media for this input source.
setSelectorFactory(SelectorFactory) - Method in interface org.w3c.css.sac.Parser

setTitle(String) - Method in class org.w3c.css.sac.InputSource
    Set the title for this input source.
setURI(String) - Method in class org.w3c.css.sac.InputSource
    Set the URI for this input source.
SiblingSelector - interface org.w3c.css.sac.SiblingSelector.

SimpleSelector - interface org.w3c.css.sac.SimpleSelector.
    This interface is only for constraints on selectors.
startDocument(InputSource) - Method in interface org.w3c.css.sac.DocumentHandler
    Receive notification of the beginning of a style sheet.
startFontFace() - Method in interface org.w3c.css.sac.DocumentHandler
    Receive notification of the beginning of a font face statement.
startMedia(SACMediaList) - Method in interface org.w3c.css.sac.DocumentHandler
    Receive notification of the beginning of a media statement.
startPage(String, String) - Method in interface org.w3c.css.sac.DocumentHandler
    Receive notification of the beginning of a page statement.
startSelector(SelectorList) - Method in interface org.w3c.css.sac.DocumentHandler
    Receive notification of the beginning of a rule statement.

W

warning(CSSParseException) - Method in interface org.w3c.css.sac.ErrorHandler
    Receive notification of a warning.

A C D E F G I L M N O P S W

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