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Package org.w3c.css.sac

Interface Summary	
<u>AttributeCondition</u>	
<u>CharacterDataSelector</u>	
<u>CombinatorCondition</u>	
<u>Condition</u>	
<u>ConditionalSelector</u>	
<u>ConditionFactory</u>	
<u>ContentCondition</u>	
<u>DescendantSelector</u>	
<u>DocumentHandler</u>	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.
<u>ElementSelector</u>	
<u>ErrorHandler</u>	Basic interface for CSS error handlers.
<u>LangCondition</u>	
<u>LexicalUnit</u>	This is a lexical unit for CSS values.
<u>Locator</u>	Interface for associating a CSS event with a document location.
<u>NegativeCondition</u>	
<u>NegativeSelector</u>	
<u>Parser</u>	Basic interface for CSS (Simple API for CSS) parsers.
<u>PositionalCondition</u>	
<u>ProcessingInstructionSelector</u>	This simple matches a <u>processing instruction</u> .
<u>SACMediaList</u>	

<u>Selector</u>	This interface defines a selector.
<u>SelectorFactory</u>	
<u>SelectorList</u>	The SelectorList interface provides the abstraction of an ordered collection of selectors, without defining or constraining how this collection is implemented.
<u>SiblingSelector</u>	
<u>SimpleSelector</u>	This interface is only for constraints on selectors.

Class Summary	
<u>InputSource</u>	A single input source for a CSS source.

Exception Summary	
<u>CSSException</u>	
<u>CSSParseException</u>	Encapsulate a CSS parse error or warning.

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