



Description of the method

Description:	This method appends one String to the end of another. The method returns a String with the value of the String passed in to the method appended to the end of the String used to invoke this method.
Available for:	string
Parameters:	string
Return type:	string

Example

Context:	TransactionType1
OCL:	<code>self.Debtor.Name.concat(self.Creditor.Name) = self.Id</code>
Description:	This rule takes debtor name and concatenates it with creditor name, and then verifies that Id contains the concatenated string

The XML snippets below would pass this check.

```

<Transaction>
  <Id>Debtor1Creditor1</Id>
  <Amount>1</Amount>
  <Debtor>
    <Name>Debtor1</Name>
  </Debtor>
  <Creditor>
    <Name>Creditor1</Name>
  </Creditor>
</Transaction>

```

The other snippet below however would not pass this check.

```
<Transaction>  
  <Id>aaaa</Id>  
  <Amount>1</Amount>  
  <Debtor>  
    <Name>Debtor2</Name>  
  </Debtor>  
  <Creditor>  
    <Name>Creditor2</Name>  
  </Creditor>  
</Transaction>
```