

attrs, attrsRef method (objects and relations)

The **attrs** method returns a list with attribute definition values, containing one value for each profile attribute that is defined for the object:

```
<result> = <object>.attrs( [<profile>] [,][<lang>] )  
<result> = <object>.attrsRef( [<profile>] [,][<lang>] )
```

<object>	A value of type <i>Object</i> or an expression that evaluates to a value of that type
<profile>	(Optionally) A <i>ProfileDefinition</i> : the profile in which the attributes to be returned will be defined in
<lang>	(Optionally) A <i>string</i> : The language of the values of the attribute to retrieve. When not given the values are in the current language.
<result>	A <i>list</i> with elements of the type <i>Pair</i> ; the first part contains a value of type <i>ProfileAttribute</i> (the definition of the attribute), the second part contains a value of any type (the attribute value on <object>).

If you specify a profile definition value as parameter, only attributes are returned that are defined within that profile. If no parameter is passed, all attributes are searched and returned.