# Moose class description for meta.name

SET superclasses=meta.linearized\_isa.slice(1)

meta.name IF superclasses.empty has no superclass ELSE is a subclass of superclasses.join(", ") END .

## Attributes

|  |  |
| --- | --- |
| **name** | **isa** |
| FOREACH attr IN meta.get\_all\_attributes |  |
| attr.name | attr.type\_constraint.name |
| END |  |

## Methods

|  |  |
| --- | --- |
| **name** | **defined in package** |
| FOREACH meth IN meta.get\_all\_methods |  |
| meth.name | meth.package\_name |
| END |  |