# $\begin{array}{c} {\rm intest/\ inintest/} \\ example\_3 \end{array}$

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#### **IMPORTS**

std.Str |

#### **DESCRIPTIONS**

## **MODULE** Example\_3

Example\_3

Example : Inheritance across files mod\_1 in Example\_4 inherits mod\_1 in Example\_3

Children

1. mod\_1

### MODULE mod\_1

Example\_3 \

 $mod\_1$ 

#### Children

- 1. v1\_m1
- 2. v2\_m1\_ex3

# ATTRIBUTE v1\_m1

Example $_3 \setminus \text{mod}_1 \setminus$ 

v1\_m1

# ATTRIBUTE v2\_m1\_ex3

 $Example\_3 \setminus mod\_1 \setminus$ 

v2\_m1\_ex3