example__2

DESCRIPTIONS

MODULE example__2

	example__2

Basic Inheritance documentation : mod_3 inherits both mod_1 and mod_2 . Inherits v2_m1, v2_m2, Overrides v1_m1, new locals v2_m3 . Interface Inheritance : mod_4 inherits interface iface_1, overrides v1_i1

Children

1. rec_1
2. rec_2
3. rec_3
4. mod_1
5. mod_2
6. mod_3
7. iface_1
8. mod_4

RECORD rec_1

example__2 \

rec__1

RECORD rec_2

example_2 \

rec__2

RECORD rec_3

example_2 \

rec__3

MODULE mod_1

example_2 \

mod__1

Children

1. v1_m1
2. v2_m1

ATTRIBUTE v1_m1

example_2 \ mod_1 \

`real8`	**v1_m1**

ATTRIBUTE v2_m1

example_2 \ mod_1 \

	v2_m1

MODULE mod_2

example_2 \

	mod_2

Children

1. v1_m1
2. v2_m2

ATTRIBUTE v1_m1

example_2 \ mod_2 \

	v1_m1

ATTRIBUTE v2_m2

example_2 \ mod_2 \

v2__m2

MODULE mod_3

example_2 \

mod_3

Children

1. v2_m1
2. v2_m2
3. v1_m1
4. v2_m3

ATTRIBUTE v2_m1

example_2 \ mod_3 \

v2__m1

INHERITED True

ATTRIBUTE v2_m2

example_2 \ mod_3 \

v2__m2

True

`ATTRIBUTE` **v1_m1**

example_2 \ mod_3 \

v1_m1

True

`ATTRIBUTE` **v2_m3**

example_2 \ mod_3 \

v2_m3

`INTERFACE` **iface_1**

example_2 \

iface_1

Children

1. v1_i1

ATTRIBUTE v1_i1

example_2 \ iface_1 \

real8	**v1__i1**

MODULE mod_4

example_2 \

	mod__4

Children

1. v1_i1
2. v2_m4

ATTRIBUTE v1_i1

example_2 \ mod_4 \

	v1__i1

OVERRIDE   True

ATTRIBUTE v2_m4

example_2 \ mod_4 \

STRING20	**v2__m4**