doxybug

nothing

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Contents

Chapter 1

My Page

Package brief works without pg_mypage.

Another page. Remove me and both brief and details on package my_pkg will work.

Package details removes all documentation for the package (but not the package body) but only if I keep the page pg_mypage above, otherwise it works. This text should not appear on the pg_mypage page, but it does.

Chapter 2

Design Unit Index

2.1 Design Unit Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

bosse . . . . . ??
Behavioral . . . . . ??

Chapter 3

Design Unit Index

3.1 Design Unit List

Here is a list of all design unit members with links to the Entities and Packages they belong to:

package bodymy_pkg (Package body brief works) . . . . . ??
architectureBehavioral (Architecture brief works) . . . . . ??
entitybosse (Entity brief works) . . . . . ??
packagemy_pkg . . . . . ??

Chapter 4

Class Documentation

4.1 my_pkg Package Body Reference

Package body brief works.

Package >> my_pkg

Functions

- **string** hepp_hopp**(constant s: in string)**

  Function brief works.

4.1.1 Detailed Description

Package body brief works. Package body details works.

4.1.2 Member Function Documentation

4.1.2.1 string hepp_hopp

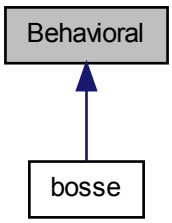
Function brief works.

Function details breaks latex output.

4.2 Behavioral Architecture Reference

Architecture brief works.

Inheritance diagram for Behavioral:



Processes

- p0(clk)

  Process brief works.

Signals

- shortened string (1 to 3) := hepp_hopp (" 12345 ")

  Using the hepp_hopp function.

4.2.1 Detailed Description

Architecture brief works. Architecture details works.

4.2.2 Member Function Documentation

4.2.2.1 p0

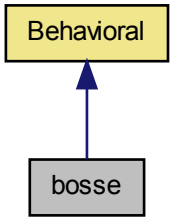
Process brief works.

Process details breaks latex output

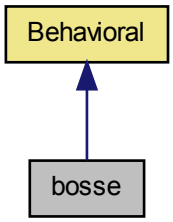
4.3 bosse Entity Reference

Entity brief works.

Inheritance diagram for bosse:



Collaboration diagram for bosse:



Architectures

- BehavioralArchitecture

  Architecture brief works.

Libraries

- ieee

Packages

- std_logic_1164
- my_pkg

Ports

- clk in std_logic
  clock
- rst in std_logic
  Reset.
- i in std_logic
  Input.
- o out std_logic
  Output.

4.3.1 Detailed Description

Entity brief works. Entity details works.

4.4 my_pkg Package Reference

Package Body >> my_pkg

Functions

- string hepp_hopp(constant s: in string)
  The very useful function of removing the last two characters. (package)

Packages

- std_logic_1164

Constants

- apa integer := 3
  Monkey.