

Section 29.1.1 & 30.1.2

REMOVE the two sections 29.1.1 and 30.1.2 completely

~~29.1.1 Naming conventions~~

~~All elements added by this interface shall conform to the Verilog Procedural Interface (VPI) interface naming conventions:~~

- ~~— All names are prefixed by vpi:~~
- ~~— All type names shall start with vpi, followed by initially capitalized words with no separators, e.g., vpiAssertCheck:~~
- ~~— All callback names shall start with cb, followed by initially capitalized words with no separators, e.g., cbAssertionStart:~~
- ~~— All function names shall start with vpi_, followed by all lowercase words separated by underscores (_), e.g., vpi_get_assert_info():~~

~~30.1.2 Naming conventions~~

~~All elements added by this interface shall conform to the Verilog Procedural Interface (VPI) interface naming conventions:~~

- ~~— All names are prefixed by vpi:~~
- ~~— All type names shall start with vpi, followed by initially capitalized words with no separators, e.g., vpiCoverageStmt:~~
- ~~— All callback names shall start with cb, followed by initially capitalized words with no separators, e.g., cbAssertionStart:~~
- ~~— All function names shall start with vpi_, followed by all lowercase words separated by underscores (_), e.g., vpi_control():~~