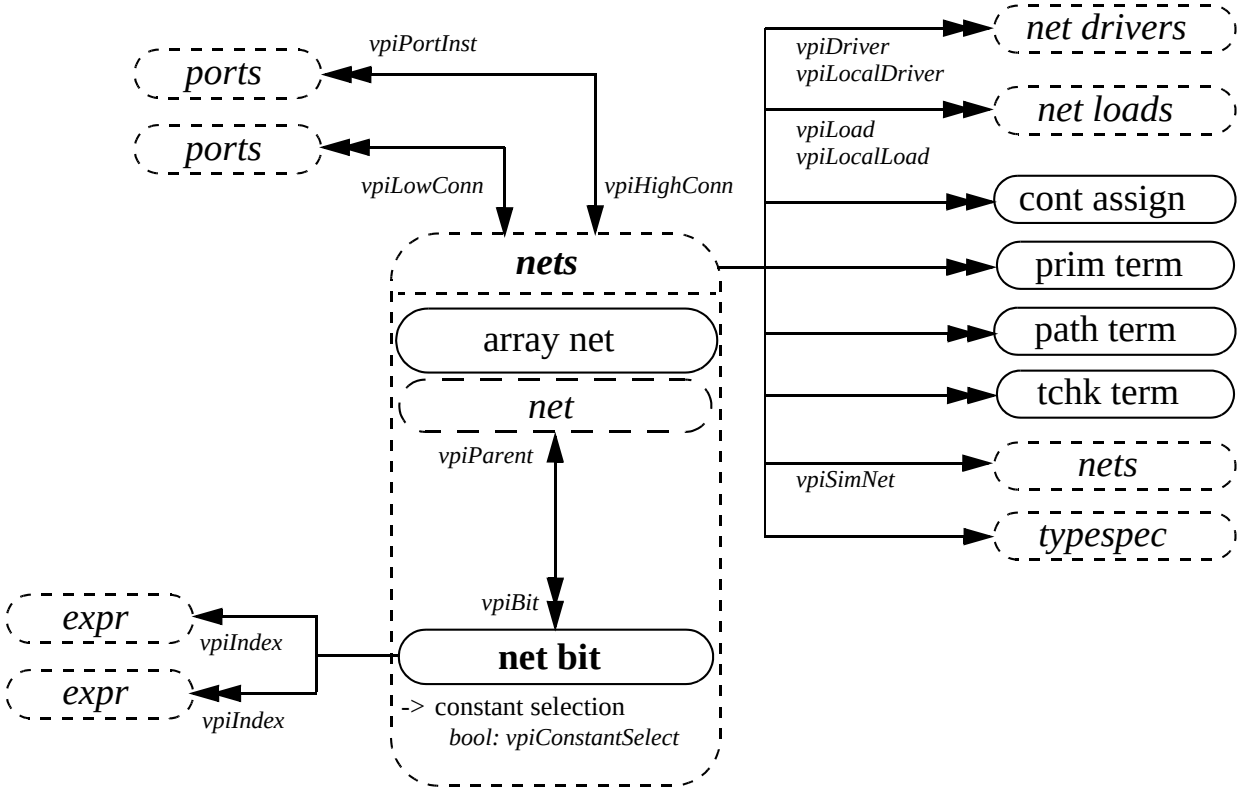
32.46 Nets and net arrays (supersedes IEEE 1364-2001 26.6.6)



-> access by index
vpi_handle_by_index
vpi_handle_by_multi_index

-> array member
bool: vpiArray

-> delay
vpi_get_delays()

-> expanded
bool: vpiExpanded

-> implicitly declared
bool: vpiImplicitDecl

-> name
str: vpiName
str: vpiFullName

-> net decl assign
bool: vpiNetDeclAssign

-> net type
int: vpiNetType
int: vpiResolvedNetType

-> scalar
bool: vpiScalar

-> scalared declaration
bool: vpiExplicitScalared

-> sign
bool: vpiSigned

-> size
int: vpiSize

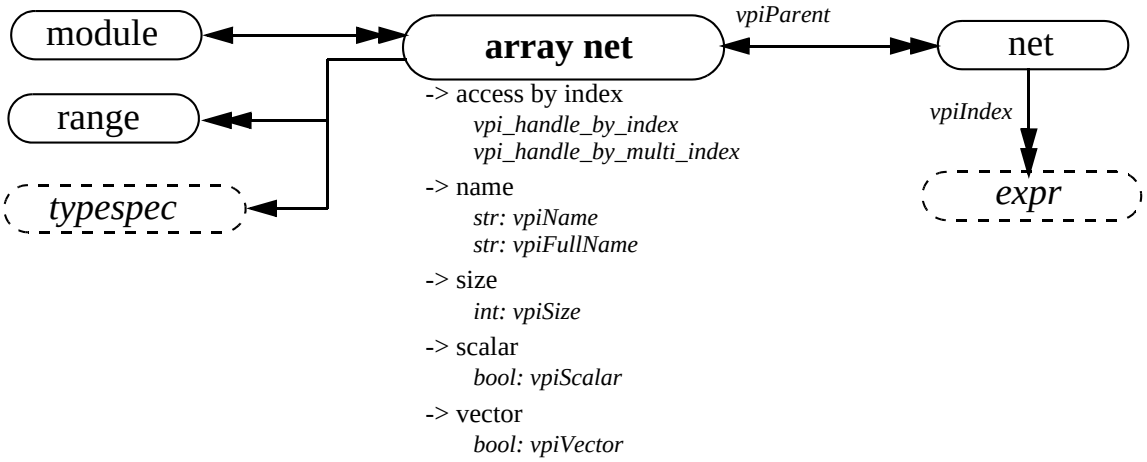
-> strength
int: vpiStrength0
int: vpiStrength1
int: vpiChargeStrength

-> value
vpi_get_value()
vpi_put_value()

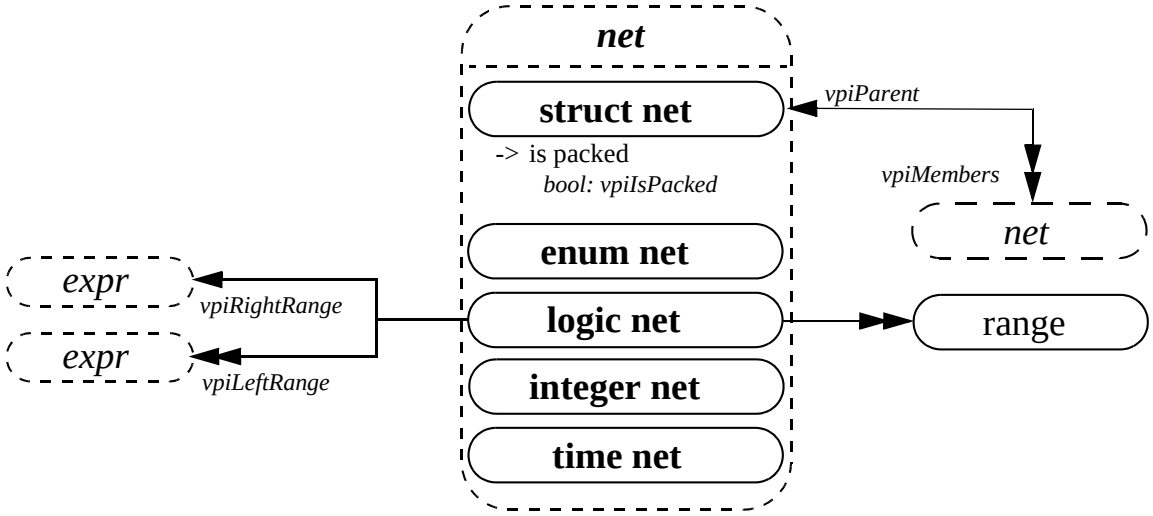
-> vector
bool: vpiVector

-> vectored declaration
bool: vpiExplicitVectored

(Notes not yet included)



(Notes not yet included)



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