

pointer:0x9befc70

root node

```
SgNode* p_parent : 0x9b913b0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_file_info : 0x9c073b0
SgGlobal* p_root : 0x9c15e38
std::list<std::string> p_originalCommandLineArgumentList :
int p_verbose : 0
bool p_C_only : 0
bool p_C99_only : 0
bool p_skip_transformation : 0
bool p_skip_unparse : 0
bool p_unparse_includes : 0
bool p_skipfinalCompileStep : 0
std::string p_sourceFileNameWithPath : TestCases/AliasTests/sizeOf.C
std::string p_sourceFileNameWithoutPath : sizeOf.C
std::string p_unparse_output_filename :
bool p_useBackendOnly : 0
bool p_compileOnly : 0
std::string p_savedEdgCommandLine : ./CtoOA
bool p_no_implicit_templates : 0
bool p_no_implicit_inline_templates : 0
bool p_skip_commentsAndDirectives : 0
bool p_collectAllCommentsAndDirectives : 0
ROSEAttributesListContainerPtr p_preprocessorDirectivesAndCommentsList : 0x9dfab98
AstAttributeMechanism* p_attributeMechanism : 0
bool p_KCC_frontend : 0
bool p_new_frontend : 0
bool p_travTraceToDOT : 0
bool p_disable_edg_backend : 0
bool p_disable_sage_backend : 0
int p_testingLevel : -1
bool p_preinit_il : 0
bool p_enable_cp_backend : 0
bool p_outputGrammarTreeFiles : 0
bool p_outputGrammarTreeFilesForHeaderFiles : 0
bool p_outputGrammarTreeFilesForEDG : 0
```

pointer:0x9c15e38

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9befc70
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c073e8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x9c20a20
SgDeclarationStatementPtrList p_declarations : [0x9c326c0, 0x9c32720, 0x9c32780, 0x9c327e0, 0x9c32840, 0x9c328a0, 0x9c32948, 0x9c329b0, 0x9c32a00, 0x9c32a70, 0x9c32ac0, 0x9c32b10, 0x9c32b80, 0x9c32be0, 0x9c32c40, 0x9c32ca0, 0x9c32d00, 0x9c32d60, 0x9c32dc0, 0x9c32e20, 0x9c32e80, 0x9c32ee0, 0x9c32f40, 0x9c32fa0, 0x9c32ff0, 0x9c33050, 0x9c330b0, 0x9c33110, 0x9c33170, 0x9c331d0, 0x9c33230, 0x9c33290, 0x9c332f0, 0x9c33350, 0x9c333b0, 0x9c33410, 0x9c33470, 0x9c334d0, 0x9c33530, 0x9c33590, 0x9c335f0, 0x9c33650, 0x9c336b0, 0x9c33710, 0x9c33770, 0x9c337d0, 0x9c33830, 0x9c33890, 0x9c338f0, 0x9c33950, 0x9c339b0, 0x9c33a10, 0x9c33a70, 0x9c33ad0, 0x9c33b30, 0x9c33b90, 0x9c33bf0, 0x9c33c50, 0x9c33cb0, 0x9c33d10, 0x9c33d70, 0x9c33dd0, 0x9c33e30, 0x9c33e90, 0x9c33ef0, 0x9c33f50, 0x9c33fb0, 0x9c33ff0, 0x9c34050, 0x9c340b0, 0x9c34110, 0x9c34170, 0x9c341d0, 0x9c34230, 0x9c34290, 0x9c342f0, 0x9c34350, 0x9c343b0, 0x9c34410, 0x9c34470, 0x9c344d0, 0x9c34530, 0x9c34590, 0x9c345f0, 0x9c34650, 0x9c346b0, 0x9c34710, 0x9c34770, 0x9c347d0, 0x9c34830, 0x9c34890, 0x9c348f0, 0x9c34950, 0x9c349b0, 0x9c34a10, 0x9c34a70, 0x9c34ad0, 0x9c34b30, 0x9c34b90, 0x9c34bf0, 0x9c34c50, 0x9c34cb0, 0x9c34d10, 0x9c34d70, 0x9c34dd0, 0x9c34e30, 0x9c34e90, 0x9c34ef0, 0x9c34f50, 0x9c34fb0, 0x9c34ff0, 0x9c35050, 0x9c350b0, 0x9c35110, 0x9c35170, 0x9c351d0, 0x9c35230, 0x9c35290, 0x9c352f0, 0x9c35350, 0x9c353b0, 0x9c35410, 0x9c35470, 0x9c354d0, 0x9c35530, 0x9c35590, 0x9c355f0, 0x9c35650, 0x9c356b0, 0x9c35710, 0x9c35770, 0x9c357d0, 0x9c35830, 0x9c35890, 0x9c358f0, 0x9c35950, 0x9c359b0, 0x9c35a10, 0x9c35a70, 0x9c35ad0, 0x9c35b30, 0x9c35b90, 0x9c35bf0, 0x9c35c50, 0x9c35cb0, 0x9c35d10, 0x9c35d70, 0x9c35dd0, 0x9c35e30, 0x9c35e90, 0x9c35ef0, 0x9c35f50, 0x9c35fb0, 0x9c35ff0, 0x9c36050, 0x9c360b0, 0x9c36110, 0x9c36170, 0x9c361d0, 0x9c36230, 0x9c36290, 0x9c362f0, 0x9c36350, 0x9c363b0, 0x9c36410, 0x9c36470, 0x9c364d0, 0x9c36530, 0x9c36590, 0x9c365f0, 0x9c36650, 0x9c366b0, 0x9c36710, 0x9c36770, 0x9c367d0, 0x9c36830, 0x9c36890, 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0x9c3acb0, 0x9c3ac90, 0x9c3acd0, 0x9c3ace0, 0x9c3acf0, 0x9c3ad50, 0x9c3ad70, 0x9c3ad90, 0x9c3ada0, 0x9c3ade0, 0x9c3adf0, 0x9c3ae50, 0x9c3ae70, 0x9c3ae90, 0x9c3aea0, 0x9c3aee0, 0x9c3aef0, 0x9c3af50, 0x9c3af70, 0x9c3af90, 0x9c3afa0, 0x9c3afe0, 0x9c3aff0, 0x9c3b050, 0x9c3b070, 0x9c3b090, 0x9c3b0a0, 0x9c3b0e0, 0x9c3b0f0, 0x9c3b150, 0x9c3b170, 0x9c3b190, 0x9c3b1a0, 0x9c3b1e0, 0x9c3b1f0, 0x9c3b250, 0x9c3b270, 0x9c3b290, 0x9c3b2a0, 0x9c3b2e0, 0x9c3b2f0, 0x9c3b350, 0x9c3b370, 0x9c3b390, 0x9c3b3a0, 0x9c3b3e0, 0x9c3b3f0, 0x9c3b450, 0x9c3b470, 0x9c3b490, 0x9c3b4a0, 0x9c3b4e0, 0x9c3b4f0, 0x9c3b550, 0x9c3b570, 0x9c3b590, 0x9c3b5a0, 0x9c3b5e0, 0x9c3b5f0, 0x9c3b650, 0x9c3b670, 0x9c3b690, 0x9c3b6a0, 0x9c3b6e0, 0x9c3b6f0, 0x9c3b750, 0x9c3b770, 0x9c3b790, 0x9c3b7a0, 0x9c3b7e0, 0x9c3b7f0, 0x9c3b850, 0x9c3b870, 0x9c3b890, 0x9c3b8a0, 0x9c3b8e0, 0x9c3b8f0, 0x9c3b950, 0x9c3b970, 0x9c3b990, 0x9c3b9a0, 0x9c3b9e0, 0x9c3b9f0, 0x9c3ba50, 0x9c3ba70, 0x9c3ba90, 0x9c3baa0, 0x9c3bae0, 0x9c3baf0, 0x9c3bb50, 0x9c3bb70, 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0x9c3d9e0, 0x9c3d9f0, 0x9c3da50, 0x9c3da70, 0x9c3da90, 0x9c3daa0, 0x9c3dae0, 0x9c3daf0, 0x9c3db50, 0x9c3db70, 0x9c3db90, 0x9c3dba0, 0x9c3dbe0, 0x9c3dbf0, 0x9c3dc50, 0x9c3dc70, 0x9c3dc90, 0x9c3dca0, 0x9c3dce0, 0x9c3dcf0, 0x9c3dd50, 0x9c3dd70, 0x9c3dd90, 0x9c3dda0, 0x9c3dde0, 0x9c3ddf0, 0x9c3de50, 0x9c3de70, 0x9c3de90, 0x9c3dea0, 0x9c3dee0, 0x9c3def0, 0x9c3df50, 0x9c3df70, 0x9c3df90, 0x9c3dfa0, 0x9c3dfe0, 0x9c3dff0, 0x9c3e050, 0x9c3e070, 0x9c3e090, 0x9c3e0a0, 0x9c3e0e0, 0x9c3e0f0, 0x9c3e150, 0x9c3e170, 0x9c3e190, 0x9c3e1a0, 0x9c3e1e0, 0x9c3e1f0, 0x9c3e250, 0x9c3e270, 0x9c3e290, 0x9c3e2a0, 0x9c3e2e0, 0x9c3e2f0, 0x9c3e350, 0x9c3e370, 0x9c3e390, 0x9c3e3a0, 0x9c3e3e0, 0x9c3e3f0, 0x9c3e450, 0x9c3e470, 0x9c3e490, 0x9c3e4a0, 0x9c3e4e0, 0x9c3e4f0, 0x9c3e550, 0x9c3e570, 0x9c3e590, 0x9c3e5a0, 0x9c3e5e0, 0x9c3e5f0, 0x9c3e650, 0x9c3e670, 0x9c3e690, 0x9c3e6a0, 0x9c3e6e0, 0x9c3e6f0, 0x9c3e750, 0x9c3e770, 0x9c3e790, 0x9c3e7a0, 0x9c3e7e0, 0x9c3e7f0, 0x9c3e850, 0x9c3e870, 0x9c3e890, 0x9c3e8a0, 0x9c3e8e0, 0x9c3e8f0, 0x9c3e950, 0x9c3e970, 0x9c3e990, 0x9c3e9a0, 0x9c3e9e0, 0x9c3e9f0, 0x9c3ea50, 0x9c3ea70, 0x9c3ea90, 0x9c3eaa0, 0x9c3eae0, 0x9c3eaf0, 0x9c3eb50, 0x9c3eb70, 0x9c3eb90, 0x9c3eba0, 0x9c3ebe0, 0x9c3ebf0, 0x9c3ec50, 0x9c3ec70, 0x9c3ec90, 0x9c3eca0, 0x9c3ece0, 0x9c3ecf0, 0x9c3ed50, 0x9c3ed70, 0x9c3ed90, 0x9c3eda0, 0x9c3ede0, 0x9c3edf0, 0x9c3ee50, 0x9c3ee70, 0x9c3ee90, 0x9c3eea0, 0x9c3eee0, 0x9c3eef0, 0x9c3ef50, 0x9c3ef70, 0x9c3ef90, 0x9c3efa0, 0x9c3efe0, 0x9c3eff0, 0x9c3f050, 0x9c3f070, 0x9c3f090, 0x9c3f0a0, 0x9c3f0e0, 0x9c3f0f0, 0x9c3f150, 0x9c3f170, 0x9c3f190, 0x9c3f1a0, 0x9c3f1e0, 0x9c3f1f0, 0x9c3f250, 0x9c3f270, 0x9c3f290, 0x9c3f2a0, 0x9c3f2e0, 0x9c3f2f0, 0x9c3f350, 0x9c3f370, 0x9c3f390, 0x9c3f3a0, 0x9c3f3e0, 0x9c3f3f0, 0x9c3f450, 0x9c3f470, 0x9c3f490, 0x9c3f4a0, 0x9c3f4e0, 0x9c3f4f0, 0x9c3f550, 0x9c3f570, 0x9c3f590, 0x9c3f5a0, 0x9c3f5e0, 0x9c3f5f0, 0x9c3f650, 0x9c3f670, 0x9c3f690, 0x9c3f6a0, 0x9c3f6e0, 0x9c3f6f0, 0x9c3f750, 0x9c3f770, 0x9c3f790, 0x9c3f7a0, 0x9c3f7e0, 0x9c3f7f0, 0x9c3f850, 0x9c3f870, 0x9c3f890, 0x9c3f8a0, 0x9c3f8e0, 0x9c3f8f0, 0x9c3f950, 0x9c3f970, 0x9c3f990, 0x9c3f9a0, 0x9c3f9e0, 0x9c3f9f0, 0x9c3fa50, 0x9c3fa70, 0x9c3fa90, 0x9c3faa0, 0x9c3fae0, 0x9c3faf0, 0x9c3fb50, 0x9c3fb70, 0x9c3fb90, 0x9c3fba0, 0x9c3fbe0, 0x9c3fbf0, 0x9c3fc50, 0x9c3fc70, 0x9c3fc90, 0x9c3fca0, 0x9c3fce0, 0x9c3fcf0, 0x9c3fd50, 0x9c3fd70, 0x9c3fd90, 0x9c3fda0, 0x9c3fde0, 0x9c3fdf0, 0x9c3fe50, 0x9c3fe70, 0x9c3fe90, 0x9c3fea0, 0x9c3fee0, 0x9c3fef0, 0x9c3ff50, 0x9c3ff70, 0x9c3ff90, 0x9c3ffa0, 0x9c3ffe0, 0x9c3fff0, 0x9c40050, 0x9c40070, 0x9c40090, 0x9c400a0, 0x9c400e0, 0x9c400f0, 0x9c40150, 0x9c40170, 0x9c40190, 0x9c401a0, 0x9c401e0, 0x9c401f0, 0x9c40250, 0x9c40270, 0x9c40290, 0x9c402a0, 0x9c402e0, 0x9c402f0, 0x9c40350, 0x9c40370, 0x9c40390, 0x9c403a0, 0x9c403e0, 0x9c403f0, 0x9c40450, 0x9c40470, 0x9c40490, 0x9c404a0, 0x9c404e0, 0x9c404f0, 0x9c40550, 0x9c40570, 0x9c40590, 0x9c405a0, 0x9c405e0, 0x9c405f0, 0x9c40650, 0x9c40670, 0x9c40690, 0x9c406a0, 0x9c406e0, 0x9c406f0, 0x9c40750, 0x9c40770, 0x9c40790, 0x9c407a0, 0x9c407e0, 0x9c407f0, 0x9c40850, 0x9c40870, 0x9c40890, 0x9c408a0, 0x9c408e0, 0x9c408f0, 0x9c40950, 0x9c40970, 0x9c40990, 0x9c409a0, 0x9c409e0, 0x9c409f0, 0x9c40a50, 0x9c40a70, 0x9c40a90, 0x9c40aa0, 0x9c40ae0, 0x9c40af0, 0x9c40b50, 0x9c40b70, 0x9c40b90, 0x9c40ba0, 0x9c40be0, 0x9c40bf0, 0x9c40c50, 0x9c40c70, 0x9c40c90, 0x9c40ca0, 0x9c40ce0, 0x9c40cf0, 0x9c40d50, 0x9c40d70, 0x9c40d90, 0x9c40da0, 0x9c40de0, 0x9c40df0, 0x9c40e50, 0x9c40e70, 0x9c40e90, 0x9c40ea0, 0x9c40ee0, 0x9c40ef0, 0x9c40f50, 0x9c40f70, 0x9c40f90, 0x9c40fa0, 0x9c40fe0, 0x9c40ff0, 0x9c4015e38]
```

pointer:0xb7d92008

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9c15e38
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b358
Sg_File_Info* p_endOfConstruct : 0x9c0b630
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0x9dff098
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 0
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0xb7d92008
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7d9211c
SgName p_name : "blah"
int p_class_type : 0
SgClassType* p_type : 0x9d61978
SgClassDefinition* p_definition : 0x9d6f468
int p_from_template : 0
SgScopeStatement* p_scope : 0x9c15e38
bool p_fixupScope : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9d6f468

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7d92008
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b3c8
Sg_File_Info* p_endOfConstruct : 0x9c0b668
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x9c20a54
SgDeclarationStatementPtrList p_members : [0x9cff258, 0x9cff288, 0x9d820b0]
SgBaseClassPtrList p_inheritances : []
```

pointer:0xb7e100fc

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d6f468
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b400
Sg_File_Info* p_endOfConstruct : 0x9c0b438
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e100fc
SgInitializedNamePtrList p_variables : [0x9cff240]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9cc3f9c

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e100fc
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_file_info : 0x9c0b470
SgName p_name : "x"
SgType* p_typeptr : 0x9ce7f90
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7dd60f4
SgStorageModifier* p_storageModifier : 0x9cd7604
SgScopeStatement* p_scope : 0x9d6f468
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7e101f0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d6f468
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b4a8
Sg_File_Info* p_endOfConstruct : 0x9c0b4e0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e101f0
SgInitializedNamePtrList p_variables : [0x9cff270]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9cc3ff0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e101f0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_file_info : 0x9c0b518
SgName p_name : "c"
SgType* p_typeptr : 0x9d01318
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7dd61e0
SgStorageModifier* p_storageModifier : 0x9cd7618
SgScopeStatement* p_scope : 0x9d6f468
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```



pointer:0xb7e102e4

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d6f468
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b550
Sg_File_Info* p_endOfConstruct : 0x9c0b588
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e102e4
SgInitializedNamePtrList p_variables : [0x9d82098]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9cc4044

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e102e4
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_file_info : 0x9c0b5c0
SgName p_name : "y"
SgType* p_typeptr : 0x9cf2b78
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7dd62cc
SgStorageModifier* p_storageModifier : 0x9cd762c
SgScopeStatement* p_scope : 0x9d6f468
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7ef0490

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9c15e38
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b6a0
Sg_File_Info* p_endOfConstruct : 0x9c0b6d8
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 0
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0xb7ef0490
SgDeclarationStatement* p_firstNondefiningDeclaration : 0
SgName p_name : "main"
SgFunctionParameterList* p_parameterList : 0xb7eb4f0c
SgFunctionModifier p_functionModifier : FTFFFF
SgSpecialFunctionModifier p_specialFunctionModifier : FTFFFF
SgFunctionType* p_type : 0x9cafae8
SgFunctionDefinition* p_definition : 0x9d831a0
bool p_oldStyleDefinition : 0
SgScopeStatement* p_scope : 0x9c15e38
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0xb7eb4f0c

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7ef0490
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b710
Sg_File_Info* p_endOfConstruct : 0x9c0b748
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 0
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0xb7eb4f0c
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7eb4f0c
SgInitializedNamePtrList p_args : []
```

pointer:0x9d831a0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7ef0490
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b6a0
Sg_File_Info* p_endOfConstruct : 0x9c0b780
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x9c20a88
SgBasicBlock* p_body : 0x9d8cfb0
```

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d831a0
bool p_isModified : 0
$CLASSNAME* p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b828
Sg_File_Info* p_endOfConstruct : 0x9c0b860
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x9c20abc
SgStatementPtrList p_statements : [0x9d82110, 0x9d82140, 0x9d82170, 0x9d82188, 0x9d821a0, 0x9d821b8, 0x9d821d0, 0x9d821e8, 0x9d821f0, 0x9d821f8, 0x9d82200, 0x9d82208, 0x9d82210, 0x9d82218, 0x9d82220, 0x9d82228, 0x9d82230, 0x9d82238, 0x9d82240, 0x9d82248, 0x9d82250, 0x9d82258, 0x9d82260, 0x9d82268, 0x9d82270, 0x9d82278, 0x9d82280, 0x9d82288, 0x9d82290, 0x9d82298, 0x9d822a0, 0x9d822a8, 0x9d822b0, 0x9d822b8, 0x9d822c0, 0x9d822c8, 0x9d822d0, 0x9d822d8, 0x9d822e0, 0x9d822e8, 0x9d822f0, 0x9d822f8, 0x9d82300, 0x9d82308, 0x9d82310, 0x9d82318, 0x9d82320, 0x9d82328, 0x9d82330, 0x9d82338, 0x9d82340, 0x9d82348, 0x9d82350, 0x9d82358, 0x9d82360, 0x9d82368, 0x9d82370, 0x9d82378, 0x9d82380, 0x9d82388, 0x9d82390, 0x9d82398, 0x9d823a0, 0x9d823a8, 0x9d823b0, 0x9d823b8, 0x9d823c0, 0x9d823c8, 0x9d823d0, 0x9d823d8, 0x9d823e0, 0x9d823e8, 0x9d823f0, 0x9d823f8, 0x9d82400, 0x9d82408, 0x9d82410, 0x9d82418, 0x9d82420, 0x9d82428, 0x9d82430, 0x9d82438, 0x9d82440, 0x9d82448, 0x9d82450, 0x9d82458, 0x9d82460, 0x9d82468, 0x9d82470, 0x9d82478, 0x9d82480, 0x9d82488, 0x9d82490, 0x9d82498, 0x9d824a0, 0x9d824a8, 0x9d824b0, 0x9d824b8, 0x9d824c0, 0x9d824c8, 0x9d824d0, 0x9d824d8, 0x9d824e0, 0x9d824e8, 0x9d824f0, 0x9d824f8, 0x9d82500, 0x9d82508, 0x9d82510, 0x9d82518, 0x9d82520, 0x9d82528, 0x9d82530, 0x9d82538, 0x9d82540, 0x9d82548, 0x9d82550, 0x9d82558, 0x9d82560, 0x9d82568, 0x9d82570, 0x9d82578, 0x9d82580, 0x9d82588, 0x9d82590, 0x9d82598, 0x9d825a0, 0x9d825a8, 0x9d825b0, 0x9d825b8, 0x9d825c0, 0x9d825c8, 0x9d825d0, 0x9d825d8, 0x9d825e0, 0x9d825e8, 0x9d825f0, 0x9d825f8, 0x9d82600, 0x9d82608, 0x9d82610, 0x9d82618, 0x9d82620, 0x9d82628, 0x9d82630, 0x9d82638, 0x9d82640, 0x9d82648, 0x9d82650, 0x9d82658, 0x9d82660, 0x9d82668, 0x9d82670, 0x9d82678, 0x9d82680, 0x9d82688, 0x9d82690, 0x9d82698, 0x9d826a0, 0x9d826a8, 0x9d826b0, 0x9d826b8, 0x9d826c0, 0x9d826c8, 0x9d826d0, 0x9d826d8, 0x9d826e0, 0x9d826e8, 0x9d826f0, 0x9d826f8, 0x9d82700, 0x9d82708, 0x9d82710, 0x9d82718, 0x9d82720, 0x9d82728, 0x9d82730, 0x9d82738, 0x9d82740, 0x9d82748, 0x9d82750, 0x9d82758, 0x9d82760, 0x9d82768, 0x9d82770, 0x9d82778, 0x9d82780, 0x9d82788, 0x9d82790, 0x9d82798, 0x9d827a0, 0x9d827a8, 0x9d827b0, 0x9d827b8, 0x9d827c0, 0x9d827c8, 0x9d827d0, 0x9d827d8, 0x9d827e0, 0x9d827e8, 0x9d827f0, 0x9d827f8, 0x9d82800, 0x9d82808, 0x9d82810, 0x9d82818, 0x9d82820, 0x9d82828, 0x9d82830, 0x9d82838, 0x9d82840, 0x9d82848, 0x9d82850, 0x9d82858, 0x9d82860, 0x9d82868, 0x9d82870, 0x9d82878, 0x9d82880, 0x9d82888, 0x9d82890, 0x9d82898, 0x9d828a0, 0x9d828a8, 0x9d828b0, 0x9d828b8, 0x9d828c0, 0x9d828c8, 0x9d828d0, 0x9d828d8, 0x9d828e0, 0x9d828e8, 0x9d828f0, 0x9d828f8, 0x9d82900, 0x9d82908, 0x9d82910, 0x9d82918, 0x9d82920, 0x9d82928, 0x9d82930, 0x9d82938, 0x9d82940, 0x9d82948, 0x9d82950, 0x9d82958, 0x9d82960, 0x9d82968, 0x9d82970, 0x9d82978, 0x9d82980, 0x9d82988, 0x9d82990, 0x9d82998, 0x9d829a0, 0x9d829a8, 0x9d829b0, 0x9d829b8, 0x9d829c0, 0x9d829c8, 0x9d829d0, 0x9d829d8, 0x9d829e0, 0x9d829e8, 0x9d829f0, 0x9d829f8, 0x9d82a00, 0x9d82a08, 0x9d82a10, 0x9d82a18, 0x9d82a20, 0x9d82a28, 0x9d82a30, 0x9d82a38, 0x9d82a40, 0x9d82a48, 0x9d82a50, 0x9d82a58, 0x9d82a60, 0x9d82a68, 0x9d82a70, 0x9d82a78, 0x9d82a80, 0x9d82a88, 0x9d82a90, 0x9d82a98, 0x9d82aa0, 0x9d82aa8, 0x9d82ab0, 0x9d82ab8, 0x9d82ac0, 0x9d82ac8, 0x9d82ad0, 0x9d82ad8, 0x9d82ae0, 0x9d82ae8, 0x9d82af0, 0x9d82af8, 0x9d82b00, 0x9d82b08, 0x9d82b10, 0x9d82b18, 0x9d82b20, 0x9d82b28, 0x9d82b30, 0x9d82b38, 0x9d82b40, 0x9d82b48, 0x9d82b50, 0x9d82b58, 0x9d82b60, 0x9d82b68, 0x9d82b70, 0x9d82b78, 0x9d82b80, 0x9d82b88, 0x9d82b90, 0x9d82b98, 0x9d82ba0, 0x9d82ba8, 0x9d82bb0, 0x9d82bb8, 0x9d82bc0, 0x9d82bc8, 0x9d82bd0, 0x9d82bd8, 0x9d82be0, 0x9d82be8, 0x9d82bf0, 0x9d82bf8, 0x9d82c00, 0x9d82c08, 0x9d82c10, 0x9d82c18, 0x9d82c20, 0x9d82c28, 0x9d82c30, 0x9d82c38, 0x9d82c40, 0x9d82c48, 0x9d82c50, 0x9d82c58, 0x9d82c60, 0x9d82c68, 0x9d82c70, 0x9d82c78, 0x9d82c80, 0x9d82c88, 0x9d82c90, 0x9d82c98, 0x9d82ca0, 0x9d82ca8, 0x9d82cb0, 0x9d82cb8, 0x9d82cc0, 0x9d82cc8, 0x9d82cd0, 0x9d82cd8, 0x9d82ce0, 0x9d82ce8, 0x9d82cf
```

pointer:0xb7e103d8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d8cfb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0b940
Sg_File_Info* p_endOfConstruct : 0x9c0b978
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e103d8
SgInitializedNamePtrList p_variables : [0x9d820f8]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9cc4098

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e103d8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_file_info : 0x9c0b9b0
SgName p_name : "x"
SgType* p_typeptr : 0x9ce7f90
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7dd63b8
SgStorageModifier* p_storageModifier : 0x9cd7640
SgScopeStatement* p_scope : 0x9d8cfb0
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```



pointer:0xb7e104cc

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d8cfb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0ba20
Sg_File_Info* p_endOfConstruct : 0x9c0ba58
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e104cc
SgInitializedNamePtrList p_variables : [0x9d82128]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9cc40ec

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e104cc
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_file_info : 0x9c0ba90
SgName p_name : "c"
SgType* p_typeptr : 0x9d01318
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7dd64a4
SgStorageModifier* p_storageModifier : 0x9cd7654
SgScopeStatement* p_scope : 0x9d8cfb0
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7e105c0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d8cfb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bb70
Sg_File_Info* p_endOfConstruct : 0x9c0bba8
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e105c0
SgInitializedNamePtrList p_variables : [0x9d82158]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9cc4140

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e105c0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_file_info : 0x9c0bbe0
SgName p_name : "b"
SgType* p_typeptr : 0x9d619b0
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7dd6590
SgStorageModifier* p_storageModifier : 0x9cd7668
SgScopeStatement* p_scope : 0x9d8cfb0
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0x9dbc2c8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d8cfb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bcf8
Sg_File_Info* p_endOfConstruct : 0x9c0bc50
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9dc4f70
```

pointer:0x9dc4f70

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dbc2c8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bc88
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9d98040
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9d98040

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dc4f70
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bc88
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_valueExpressionTree : 0x9da4b90
unsigned int p_value : 4
```

pointer:0x9da4b90

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d98040
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bcc0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_expr : 0
SgType* p_operand_type : 0x9ce7f90
SgType* p_expression_type : 0
```



pointer:0x9dbc2ec

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d8cfb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0be80
Sg_File_Info* p_endOfConstruct : 0x9c0bd68
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9dc4fa8
```

pointer:0x9dc4fa8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dbc2ec
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bda0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9d98074
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9d98074

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dc4fa8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bda0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_valueExpressionTree : 0x9da4bc8
unsigned int p_value : 4
```

pointer:0x9da4bc8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d98074
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bdd8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_expr : 0x9dd2b28
SgType* p_operand_type : 0
SgType* p_expression_type : 0
```

pointer:0x9dd2b28

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9da4bc8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0be10
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9d5ba70: varsym x declared at 0x0x9cc4098
```

pointer:0x9dbc310

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d8cfb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c008
Sg_File_Info* p_endOfConstruct : 0x9c0bef0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9dc4fe0
```

pointer:0x9dc4fe0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dbc310
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bf28
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9d980a8
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9d980a8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dc4fe0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bf28
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_valueExpressionTree : 0x9da4c00
unsigned int p_value : 1
```



pointer:0x9da4c00

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d980a8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bf60
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_expr : 0x9dd2b58
SgType* p_operand_type : 0
SgType* p_expression_type : 0
```

pointer:0x9dd2b58

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9da4c00
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0bf98
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9d5ba88: varsym c declared at 0x0x9cc40ec
```

pointer:0x9dbc334

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d8cfb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c190
Sg_File_Info* p_endOfConstruct : 0x9c0c078
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9dc5018
```

pointer:0x9dc5018

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dbc334
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c0b0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9d980dc
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9d980dc

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dc5018
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c0b0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_valueExpressionTree : 0x9da4c38
unsigned int p_value : 12
```

pointer:0x9da4c38

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d980dc
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c0e8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_expr : 0x9dd2b88
SgType* p_operand_type : 0
SgType* p_expression_type : 0
```

pointer:0x9dd2b88

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9da4c38
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c120
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9d5baa0: varsym b declared at 0x0x9cc4140
```

pointer:0x9dde908

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d8cfb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c270
Sg_File_Info* p_endOfConstruct : 0x9c0c200
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9dc5050
```



pointer:0x9dc5050

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dde908
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c2e0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9d41324
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9d41324

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9dc5050
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c2e0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_valueExpressionTree : 0
int p_value : 0
```

pointer:0x9de75d8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9d8cfb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9df1d30
Sg_File_Info* p_startOfConstruct : 0x9c0c318
Sg_File_Info* p_endOfConstruct : 0x9c0c350
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
```