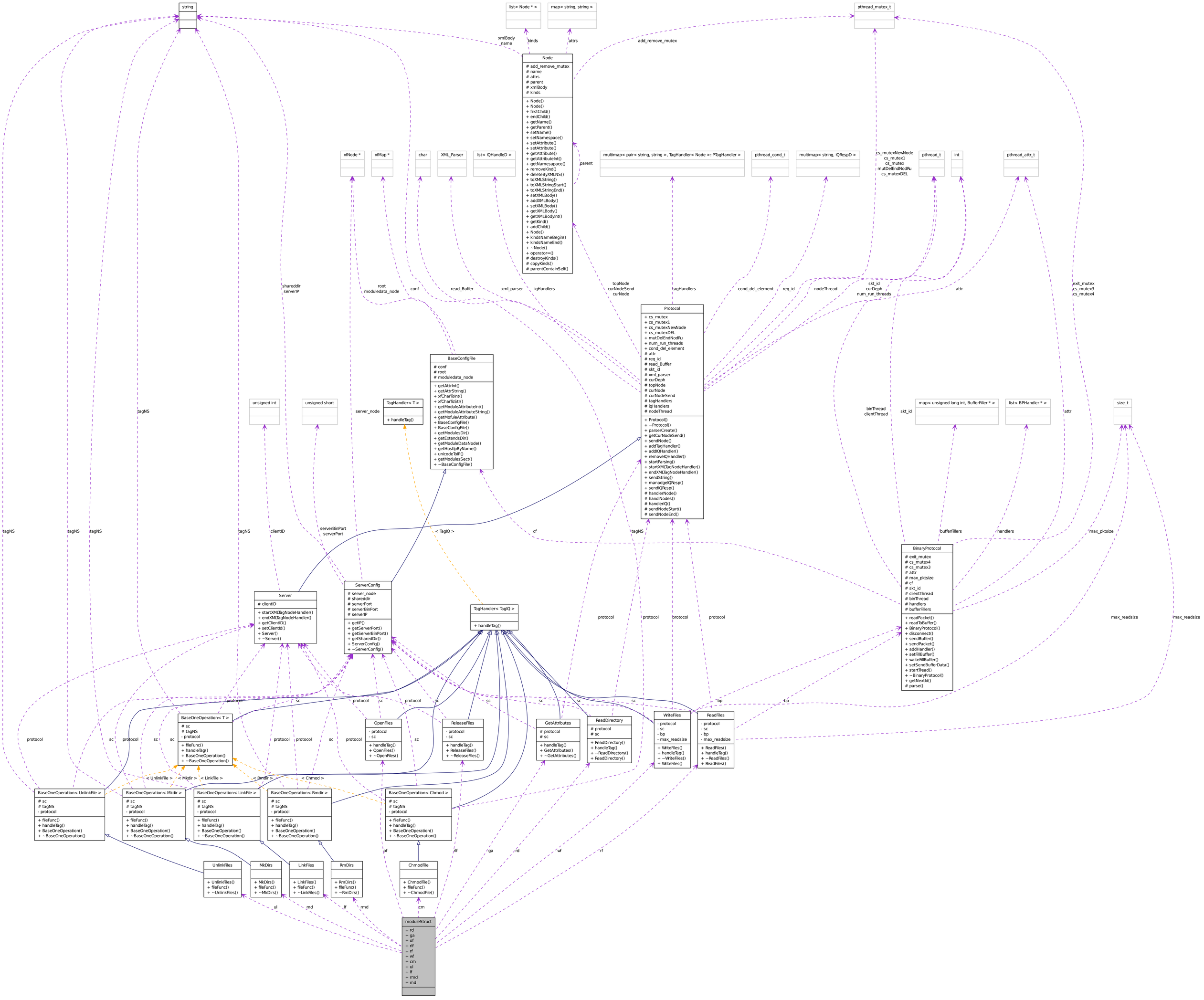
string
list< Node * >
map< string, string >
pthread_mutex_t
xmlBody
name
kinds
attrs
add_remove_mutex
Node
add_remove_mutex
name
attrs
parent
xmlBody
kinds
+ Node()
+ Node()
+ firstChild()
+ endChild()
+ getName()
+ getParent()
+ setName()
+ setNamespace()
+ setAttribute()
+ setAttribute()
+ getAttribute()
+ getAttributeInt()
+ getNamesapace()
+ removeKind()
+ deleteByXMLNS()
+ toXMLString()
+ toXMLStringStart()
+ toXMLStringEnd()
+ setXMLBody()
+ addXMLBody()
+ setXMLBody()
+ getXMLBody()
+ getXMLBodyInt()
+ getKind()
+ addChild()
+ Node()
+ kindsNameBegin()
+ kindsNameEnd()
+ ~Node()
+ operator=()
# destroyKinds()
# copyKinds()
# parentContainSelf()
parent
xfNode *
xfMap *
char
XML_Parser
list< IQHandleD >
multimap< pair< string, string >, TagHandler< Node >::PTagHandler >
pthread_cond_t
multimap< string, IQRespD >
cs_mutexNewNode
cs_mutex1
cs_mutex
mutDelEndNodRu
cs_mutexDEL
pthread_t
int
pthread_attr_t
shareddir
serverIP
root
moduledata_node
conf
read_Buffer
xml_parser
iqHandlers
topNode
curNodeSend
curNode
tagHandlers
cond_del_element
req_id
nodeThread
skt_id
curDeph
num_run_threads
attr
exit_mutex
cs_mutex3
cs_mutex4
Protocol
+ cs_mutex
+ cs_mutex1
+ cs_mutexNewNode
+ cs_mutexDEL
+ mutDelEndNodRu
+ num_run_threads
+ cond_del_element
# attr
# req_id
# read_Buffer
# skt_id
# xml_parser
# curDeph
# topNode
# curNode
# curNodeSend
# tagHandlers
# iqHandlers
# nodeThread
+ Protocol()
+ ~Protocol()
+ parserCreate()
+ getCurNodeSend()
+ sendNode()
+ addTagHandler()
+ addIQHandler()
+ removeIQHandler()
+ startParsing()
+ startXMLTagNodeHandler()
+ endXMLTagNodeHandler()
+ sendString()
+ managedIQResp()
+ sendIQResp()
# handlerNode()
# handlNodes()
# handlerIQ()
# sendNodeStart()
# sendNodeEnd()
BaseConfigFile
conf
root
moduledata_node
+ getAttrInt()
+ getAttrString()
+ xfCharToInt()
+ xfCharToStr()
+ getModuleAttributeInt()
+ getModuleAttributeString()
+ getModuleAttribute()
+ BaseConfigFile()
+ BaseConfigFile()
+ getModulesDir()
+ getExtendsDir()
+ getModuleDataNode()
+ getHostIpByName()
+ unicodeToIP()
+ getModulesSect()
+ ~BaseConfigFile()
unsigned int
unsigned short
TagHandler< T >
+ handleTag()
server_node
tagNS
map< unsigned long int, BufferFiller * >
list< BPHandler * >
binThread
clientThread
skt_id
attr
size_t
clientID
serverBinPort
serverPort
< TagIQ >
cf
bufferFillers
handlers
max_pktsize
BinaryProtocol
exit_mutex
cs_mutex4
cs_mutex3
attr
max_pktsize
cf
skt_id
clientThread
binThread
handlers
bufferFillers
+ readPacket()
+ readToBuffer()
+ BinaryProtocol()
+ disconnect()
+ sendBuffer()
+ sendPacket()
+ addHandler()
+ setFillBuffer()
+ waiteFillBuffer()
+ setSendBufferData()
+ startTread()
+ ~BinaryProtocol()
+ getNextId()
# parse()
max_readsize
Server
clientID
+ startXMLTagNodeHandler()
+ endXMLTagNodeHandler()
+ getClientID()
+ setClientId()
+ Server()
+ ~Server()
ServerConfig
server_node
shareddir
serverPort
serverBinPort
serverIP
+ getIP()
+ getServerPort()
+ getServerBinPort()
+ getSharedDir()
+ ServerConfig()
+ ~ServerConfig()
TagHandler< TagIQ >
+ handleTag()
protocol
sc
bp
BaseOneOperation< T >
sc
tagNS
- protocol
+ fileFunc()
+ handleTag()
+ BaseOneOperation()
+ ~BaseOneOperation()
OpenFiles
- protocol
- sc
+ handleTag()
+ OpenFiles()
+ ~OpenFiles()
ReleaseFiles
- protocol
- sc
+ handleTag()
+ ReleaseFiles()
+ ~ReleaseFiles()
GetAttributes
protocol
sc
+ handleTag()
+ GetAttributes()
+ ~GetAttributes()
ReadDirectory
protocol
sc
+ ReadDirectory()
+ handleTag()
+ ~ReadDirectory()
+ ReadDirectory()
WriteFiles
- protocol
- sc
- bp
- max_readsize
+ WriteFiles()
+ handleTag()
+ ~WriteFiles()
+ WriteFiles()
ReadFiles
- protocol
- sc
- bp
- max_readsize
+ ReadFiles()
+ handleTag()
+ ~ReadFiles()
+ ReadFiles()
< UnlinkFile >
< Mkdir >
< LinkFile >
< Rmdir >
< Chmod >
BaseOneOperation< UnlinkFile >
sc
tagNS
- protocol
+ fileFunc()
+ handleTag()
+ BaseOneOperation()
+ ~BaseOneOperation()
BaseOneOperation< Mkdir >
sc
tagNS
- protocol
+ fileFunc()
+ handleTag()
+ BaseOneOperation()
+ ~BaseOneOperation()
BaseOneOperation< LinkFile >
sc
tagNS
- protocol
+ fileFunc()
+ handleTag()
+ BaseOneOperation()
+ ~BaseOneOperation()
BaseOneOperation< Rmdir >
sc
tagNS
- protocol
+ fileFunc()
+ handleTag()
+ BaseOneOperation()
+ ~BaseOneOperation()
BaseOneOperation< Chmod >
sc
tagNS
- protocol
+ fileFunc()
+ handleTag()
+ BaseOneOperation()
+ ~BaseOneOperation()
UnlinkFiles
+ UnlinkFiles()
+ fileFunc()
+ ~UnlinkFiles()
MkDirs
+ MkDirs()
+ fileFunc()
+ ~MkDirs()
LinkFiles
+ LinkFiles()
+ fileFunc()
+ ~LinkFiles()
RmDirs
+ RmDirs()
+ fileFunc()
+ ~RmDirs()
ChmodFile
+ ChmodFile()
+ fileFunc()
+ ~ChmodFile()
of
rtf
ga
rd
wf
rf
ul
md
lf
rmd
cm
moduleStruct
+ rd
+ ga
+ of
+ rtf
+ rf
+ wf
+ cm
+ ul
+ lf
+ rmd
+ md