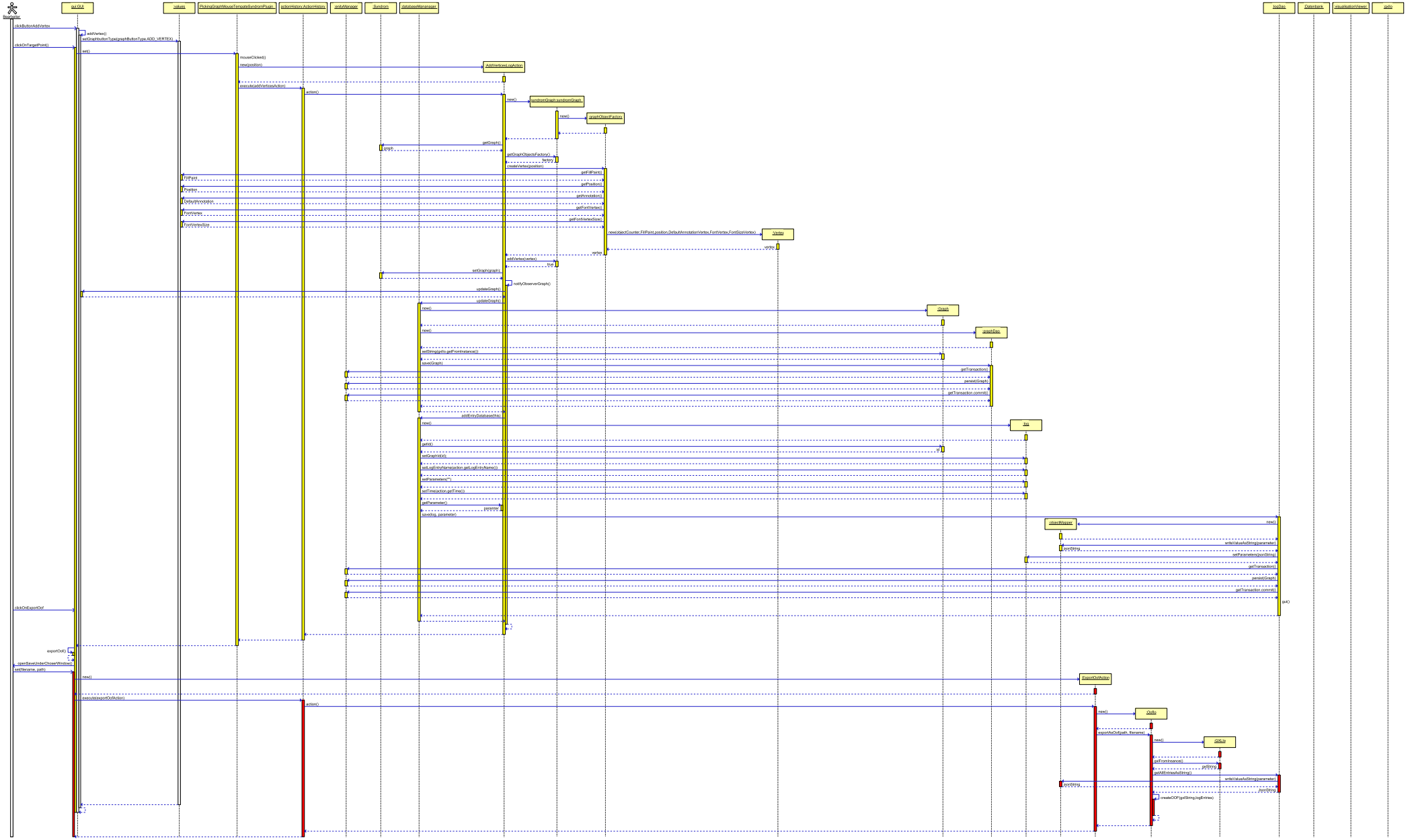
Benutzer
gui.GUI
values
PickingGraphMouseTemporalSyndromPlugin
actionHistory.ActionHistory
probeManager
Syndrom
databaseManagager
logDao
Datenbank
visualisationViewer
gdio
clickButtonAddVertex
addVertex()
setGraphButtonType(graphButtonType.ADD_VERTEX)
clickOnTargetPoint()
set()
mouseClicked()
newposition()
AddVertexLogAction
execute(addVertexAction)
action()
new()
syndromGraph.syndromGraph
new()
graphObjectFactory
getGraph()
graph
getGraphObjectFactory()
factory
createVertex(position)
getFillPaint()
getPosition()
getAnnotation()
getFontVertex()
getFontVertexSize()
FillPaint
Position
DefaultAnnotation
FontVertex
FontVertexSize
new(objectCounter,FillPaint,position,DefaultAnnotation,Vertex,FontVertex,FontSizeVertex)
Vertex
vertex
vertex
addVertex(vertex)
true
setGraph(graph)
notifyObserverGraph()
updateGraph()
updateGraph()
new()
Graph
new()
graphDao
setString(gdio.getFromInstance())
saveGraph()
getTransaction()
persist(Graph)
getTransaction.commit()
addEntryDatabase(this)
new()
log
setId()
1
setGraphId(id)
setLogEntryName(action.getLogEntryName())
setParameter("")
setTimeaction.getTime()
getParameter()
parameter
save(log, parameter)
objectMapper
new()
writeValueAsString(parameter)
jsonString
setParameter(jsonString)
getTransaction()
persist(Graph)
getTransaction.commit()
(pulC)
clickOnExportOxf
exportOxf()
_openSaveUnderChoseWindow()
setFilename, path)
new()
ExportOxfAction
execute(exportOxfAction)
action()
new()
Oxfio
exportAsOxf(path, filename)
new()
GdBuf
getFromInstance()
getEntry()
getAllEntriesAsString()
writeValueAsString(parameter)
jsonString
jsonString
createOOF(gdString,logEntries)