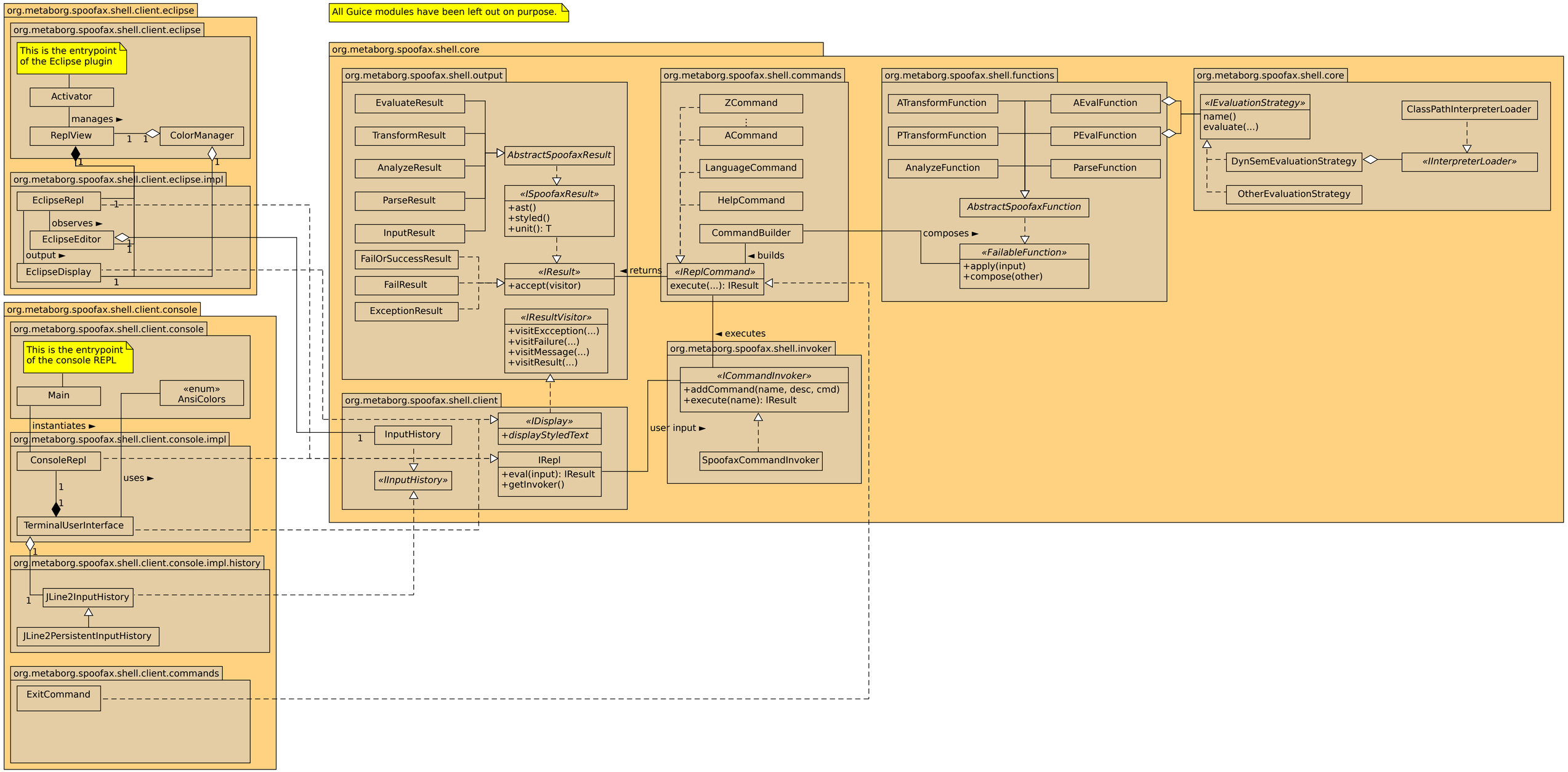
All Guice modules have been left out on purpose.
org.metaborg.spoofax.shell.client.eclipse
org.metaborg.spoofax.shell.client.eclipse
This is the entrypoint of the Eclipse plugin
Activator
manages ►
ReplView
ColorManager
org.metaborg.spoofax.shell.client.eclipse.impl
EclipseRepl
observes ►
EclipseEditor
output ►
EclipseDisplay
org.metaborg.spoofax.shell.client.console
org.metaborg.spoofax.shell.client.console
This is the entrypoint of the console REPL
Main
«enum» AnsiColors
instantiates ►
org.metaborg.spoofax.shell.client.console.impl
ConsoleRepl
uses ►
TerminalUserInterface
org.metaborg.spoofax.shell.client.console.impl.history
JLine2InputHistory
JLine2PersistentInputHistory
org.metaborg.spoofax.shell.client.commands
ExitCommand
org.metaborg.spoofax.shell.core
org.metaborg.spoofax.shell.output
EvaluateResult
TransformResult
AnalyzeResult
ParseResult
InputResult
FailOrSuccessResult
FailResult
ExceptionResult
AbstractSpoofaxResult
«ISpoofaxResult»
+ast()
+styled()
+unit(): T
«IResult»
+accept(visitor)
«IResultVisitor»
+visitExcception(...)
+visitFailure(...)
+visitMessage(...)
+visitResult(...)
org.metaborg.spoofax.shell.commands
ZCommand
ACommand
LanguageCommand
HelpCommand
CommandBuilder
◄ builds
«IReplCommand»
execute(...): IResult
◄ returns
◄ executes
org.metaborg.spoofax.shell.functions
ATransformFunction
PTransformFunction
AnalyzeFunction
AEvalFunction
PEvalFunction
ParseFunction
AbstractSpoofaxFunction
composes ►
«FailableFunction»
+apply(input)
+compose(other)
org.metaborg.spoofax.shell.core
«IEvaluationStrategy»
name()
evaluate(...)
ClassPathInterpreterLoader
DynSemEvaluationStrategy
«IInterpreterLoader»
OtherEvaluationStrategy
org.metaborg.spoofax.shell.client
«IDisplay»
+displayStyledText
InputHistory
«IInputHistory»
IRepl
+eval(input): IResult
+getInvoker()
user input ►
org.metaborg.spoofax.shell.invoker
«ICommandInvoker»
+addCommand(name, desc, cmd)
+execute(name): IResult
SpoofaxCommandInvoker