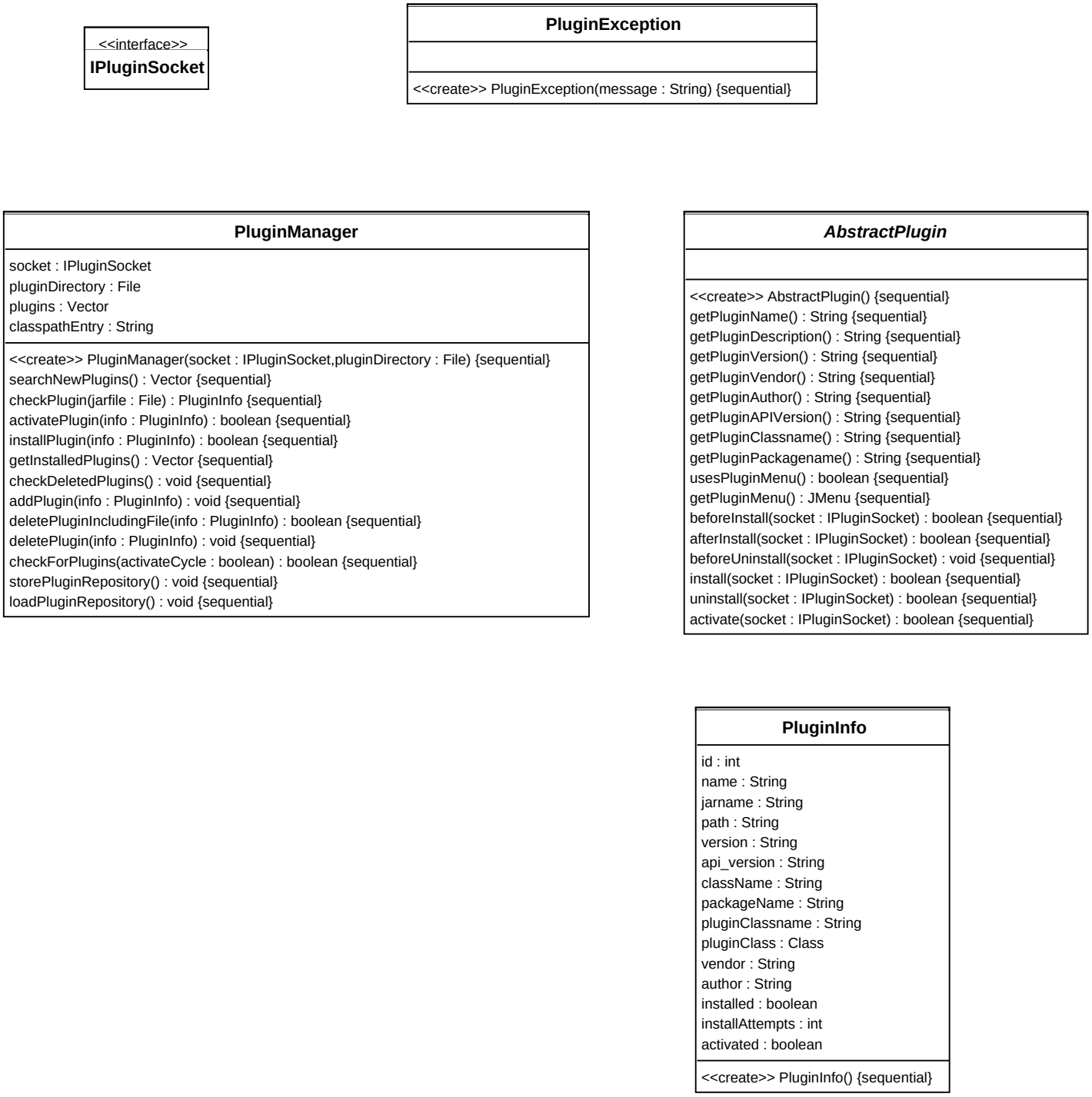
<<interface>>
IPluginSocket
PluginException
<<create>> PluginException(message : String) {sequential}
PluginManager
socket : IPluginSocket
pluginDirectory : File
plugins : Vector
classpathEntry : String
<<create>> PluginManager(socket : IPluginSocket,pluginDirectory : File) {sequential}
searchNewPlugins() : Vector {sequential}
checkPlugin(jarfile : File) : PluginInfo {sequential}
activatePlugin(info : PluginInfo) : boolean {sequential}
installPlugin(info : PluginInfo) : boolean {sequential}
getInstalledPlugins() : Vector {sequential}
checkDeletedPlugins() : void {sequential}
addPlugin(info : PluginInfo) : void {sequential}
deletePluginIncludingFile(info : PluginInfo) : boolean {sequential}
deletePlugin(info : PluginInfo) : void {sequential}
checkForPlugins(activateCycle : boolean) : boolean {sequential}
storePluginRepository() : void {sequential}
loadPluginRepository() : void {sequential}
AbstractPlugin
<<create>> AbstractPlugin() {sequential}
getPluginName() : String {sequential}
getPluginDescription() : String {sequential}
getPluginVersion() : String {sequential}
getPluginVendor() : String {sequential}
getPluginAuthor() : String {sequential}
getPluginAPIVersion() : String {sequential}
getPluginClassname() : String {sequential}
getPluginPackagename() : String {sequential}
usesPluginMenu() : boolean {sequential}
getPluginMenu() : JMenu {sequential}
beforeInstall(socket : IPluginSocket) : boolean {sequential}
afterInstall(socket : IPluginSocket) : boolean {sequential}
beforeUninstall(socket : IPluginSocket) : void {sequential}
install(socket : IPluginSocket) : boolean {sequential}
uninstall(socket : IPluginSocket) : boolean {sequential}
activate(socket : IPluginSocket) : boolean {sequential}
PluginInfo
id : int
name : String
jarname : String
path : String
version : String
api_version : String
className : String
packageName : String
pluginClassname : String
pluginClass : Class
vendor : String
author : String
installed : boolean
installAttempts : int
activated : boolean
<<create>> PluginInfo() {sequential}