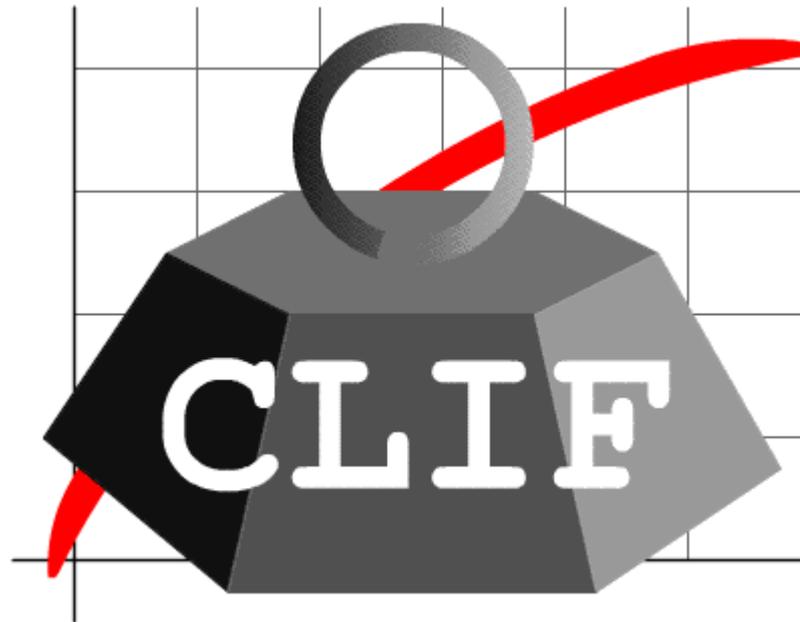


# CLIF is a Load Injection Framework

(<http://clif.objectweb.org/>)



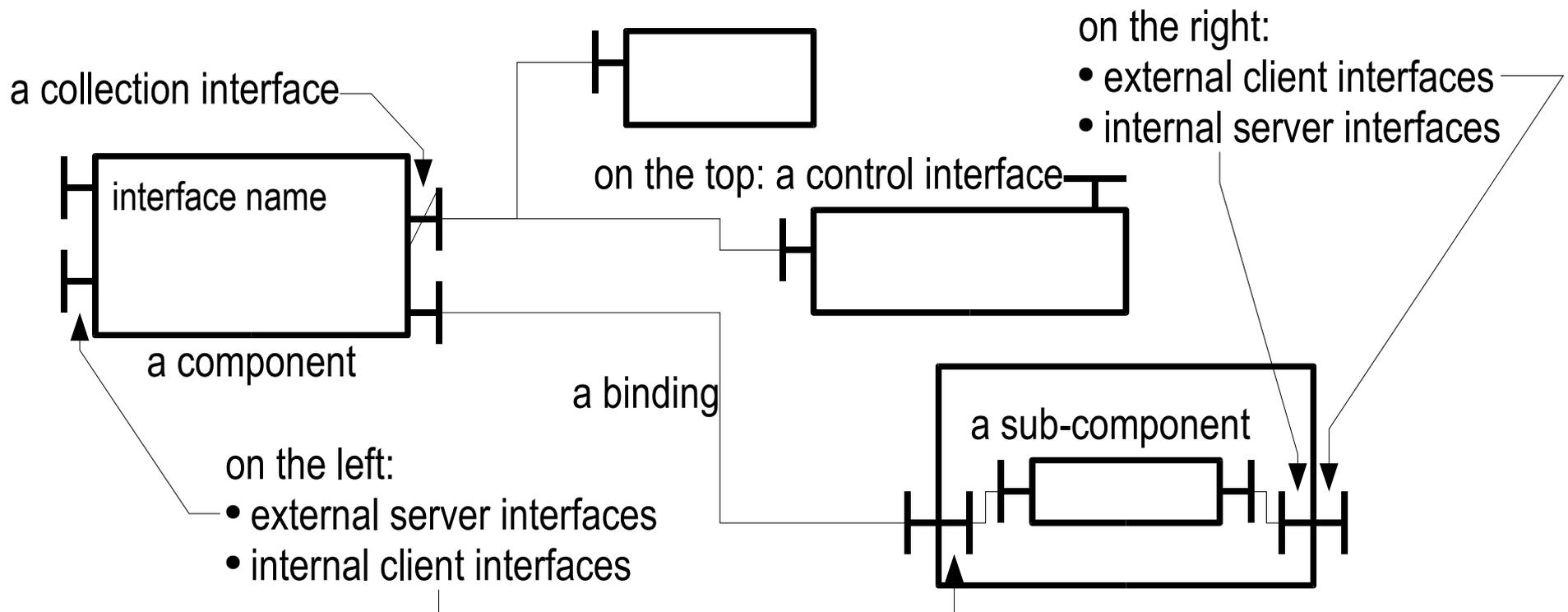
Architecture of version 1.0a4

1. a Component Framework
2. a Testing Platform

# Introduction and graphical conventions

CLIF is based on:

- Fractal component model
- Julia reference implementation of Fractal in Java  
(see <http://fractal.objectweb.org/>)

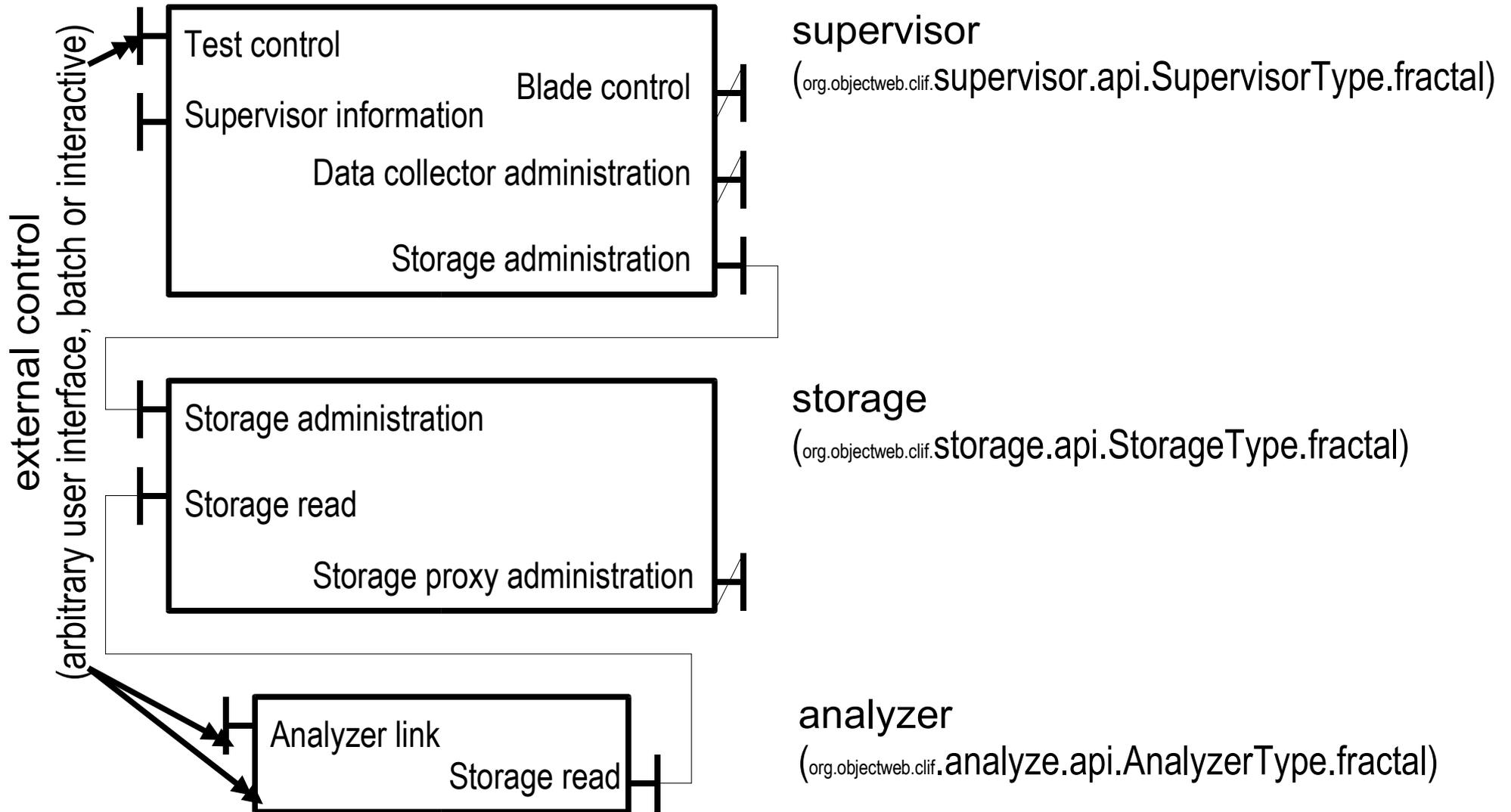


# CLIF is a Load Injection Framework

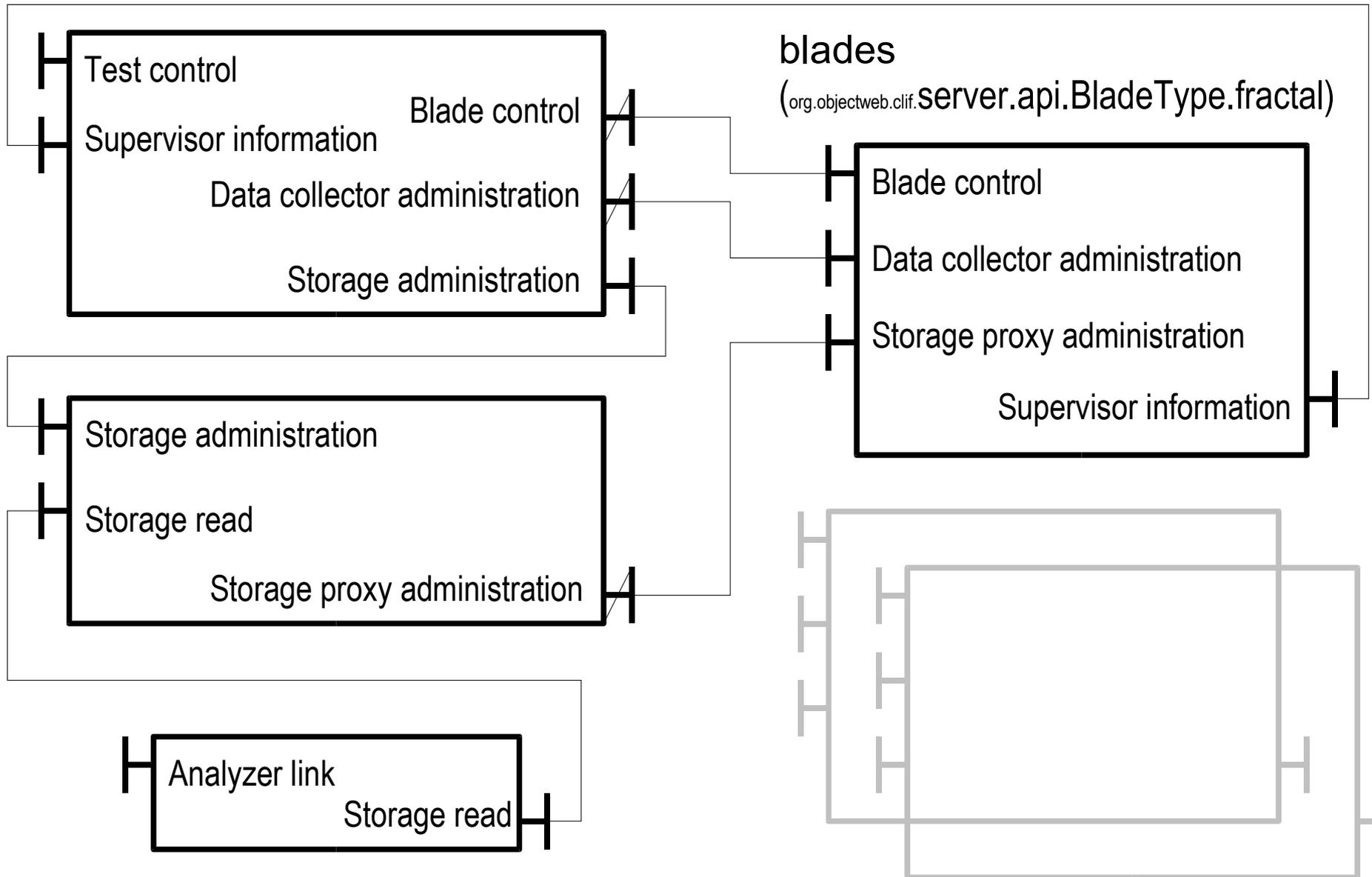
## 1. a Component Framework

# The initial "CLIF application"

(`org.objectweb.clif.console.lib.ClifApp.fractal`)

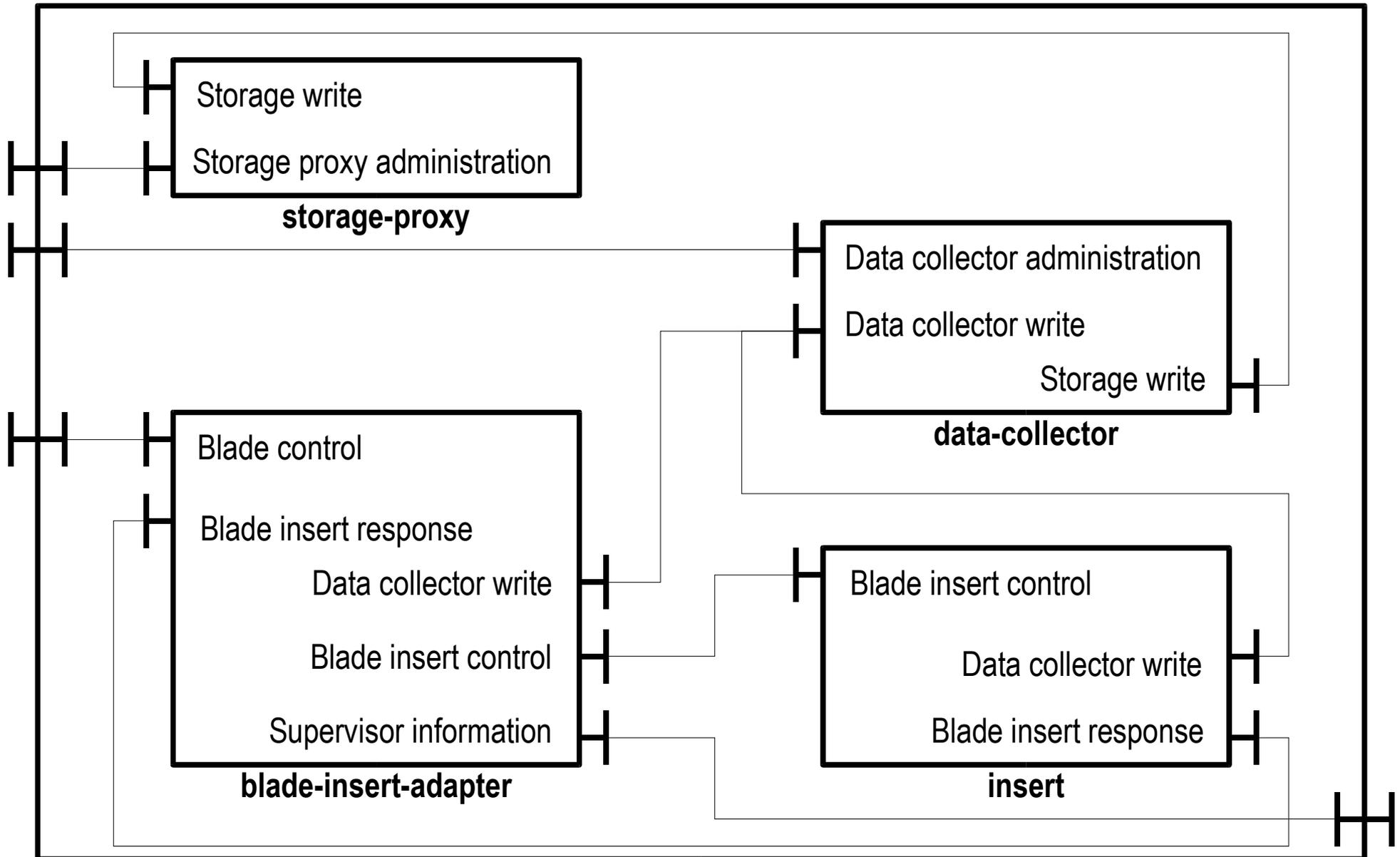


# CLIF application with "blades" (probes, injectors)



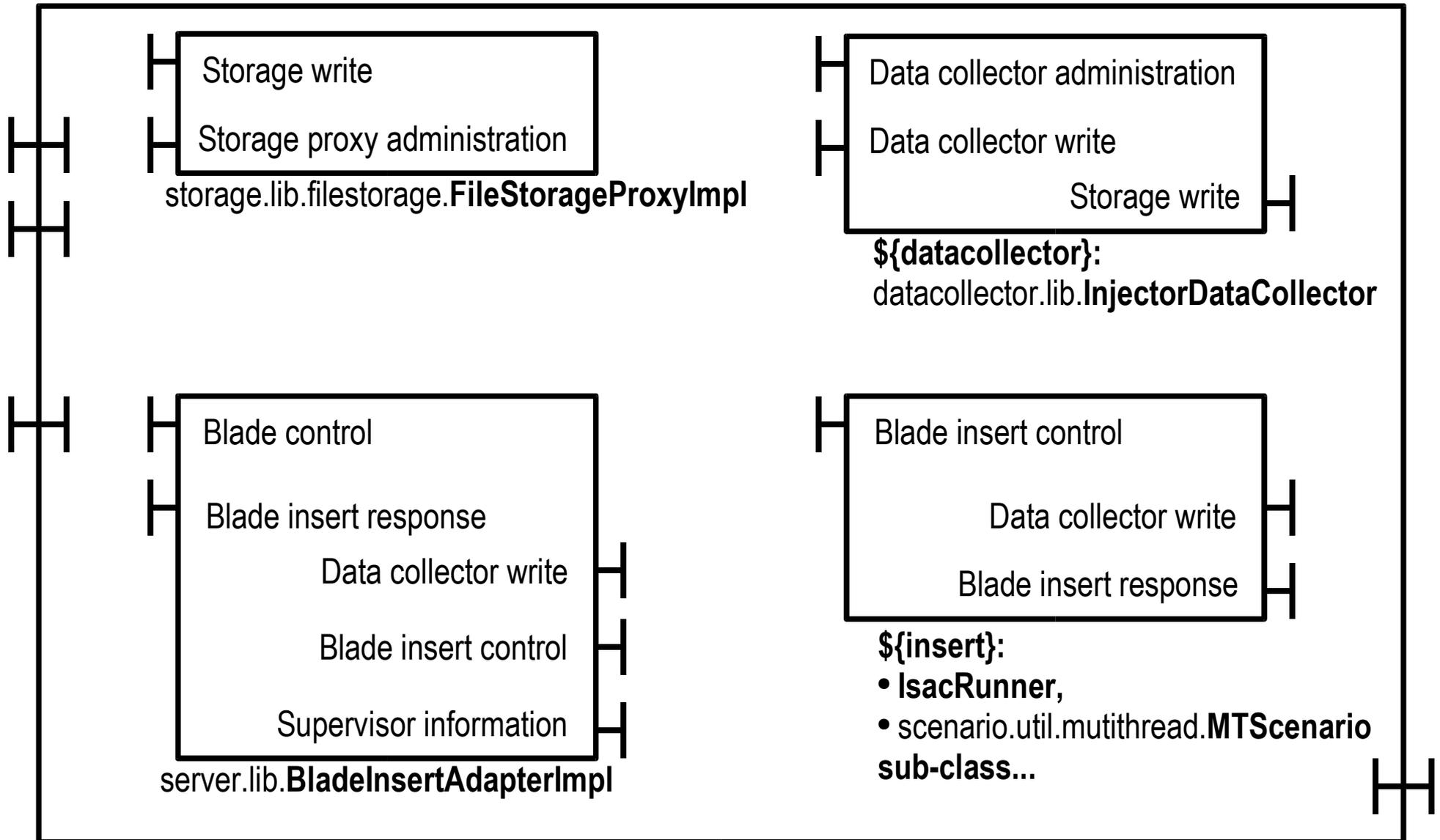
# Possible/typical blade sub-components

(`org.objectweb.clif.server.lib.Blade.fractal`)



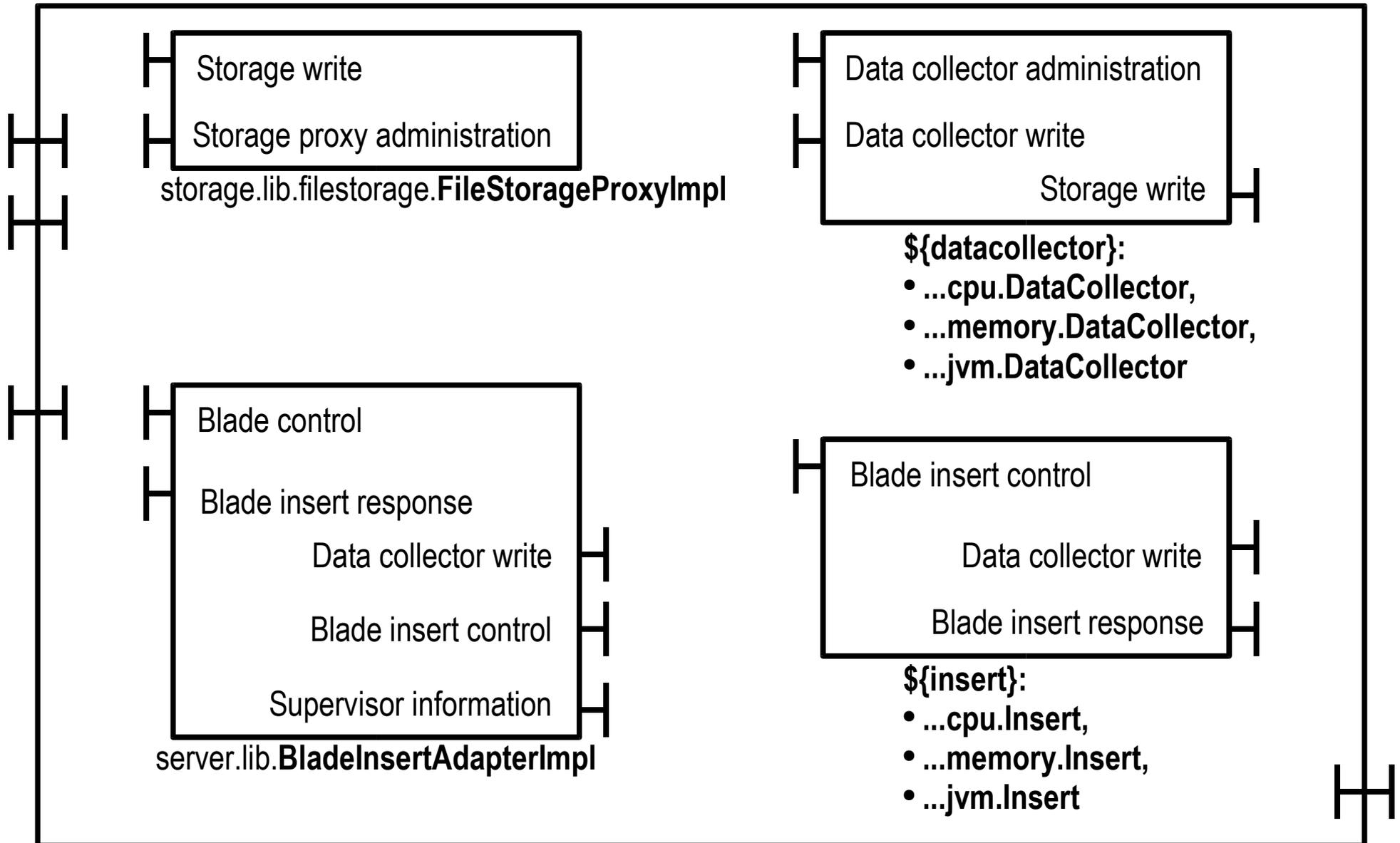
# Injector implementation examples

(org.objectweb.clif.server.lib.Blade.fractal)



# Probe implementation examples

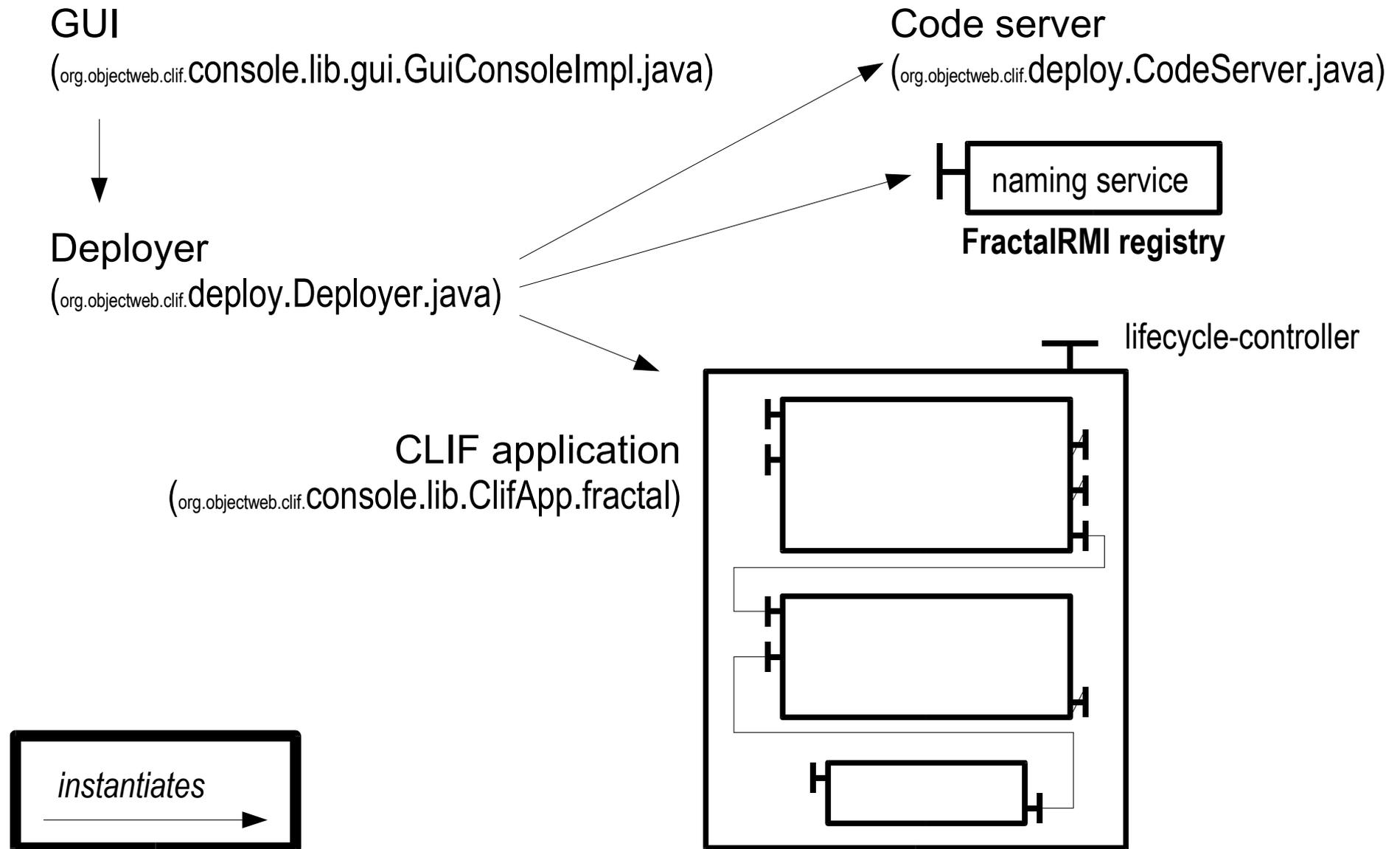
(see sub-packages of `org.objectweb.clif.probe`)



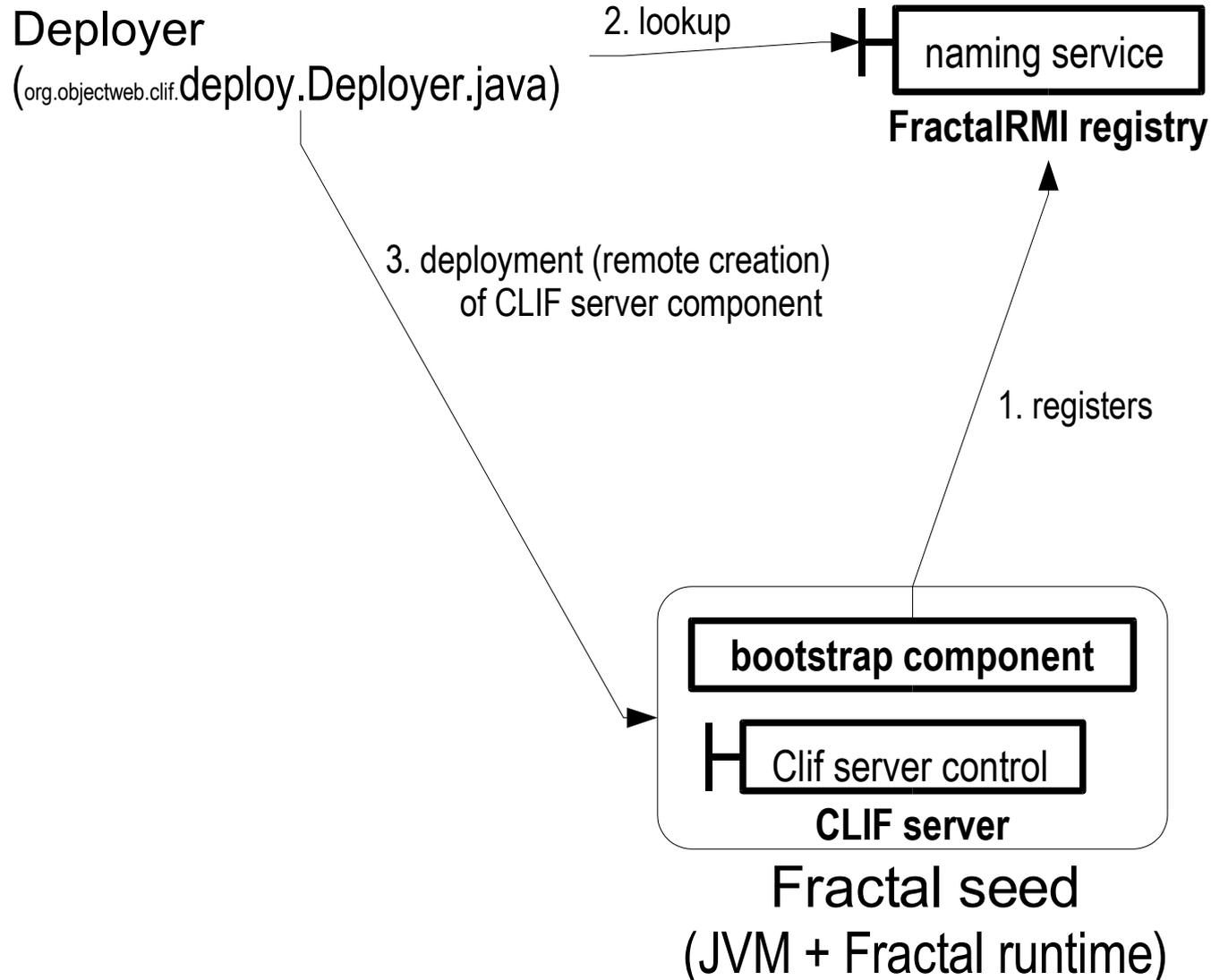
# CLIF is a Load Injection Framework

## 2. a Testing Platform

# The CLIF "console"



# Deployment of "CLIF servers"



# Deployment of blades

Deployer

(org.objectweb.clif.deployer.Deployer.java)

