

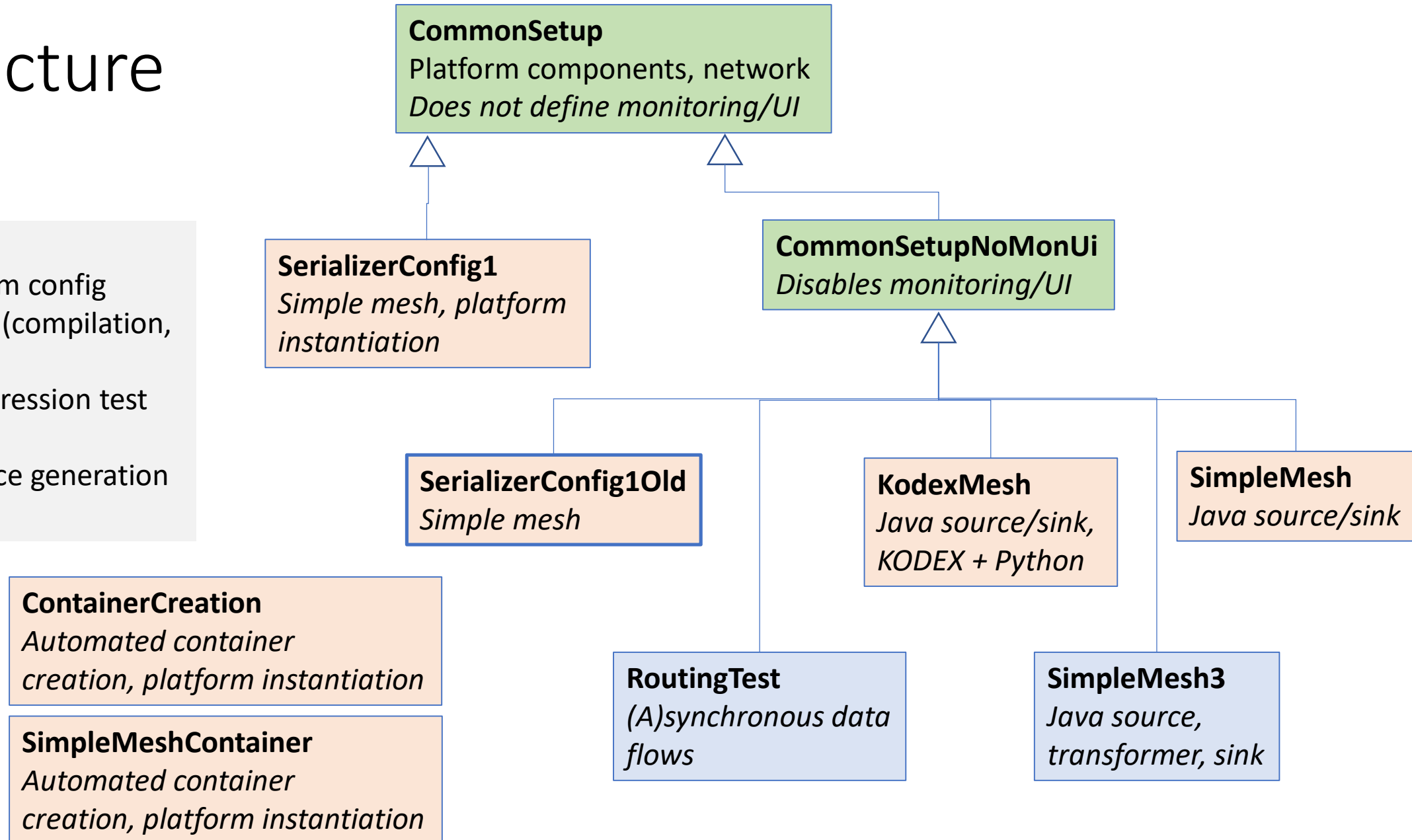
Purpose

- Structural regression tests
 - Does the build process work
 - Is source code compilable (Java, Python)
 - Is Yaml structure ok
 - Are generated files not empty
 - Are expected files there
- Preparation for execution regression tests (in dependent project examples)
- Mutual dependency on `test.configuration.configuration` implementing the services (based on generated interfaces, integrated via dynamic class loading)

Structure

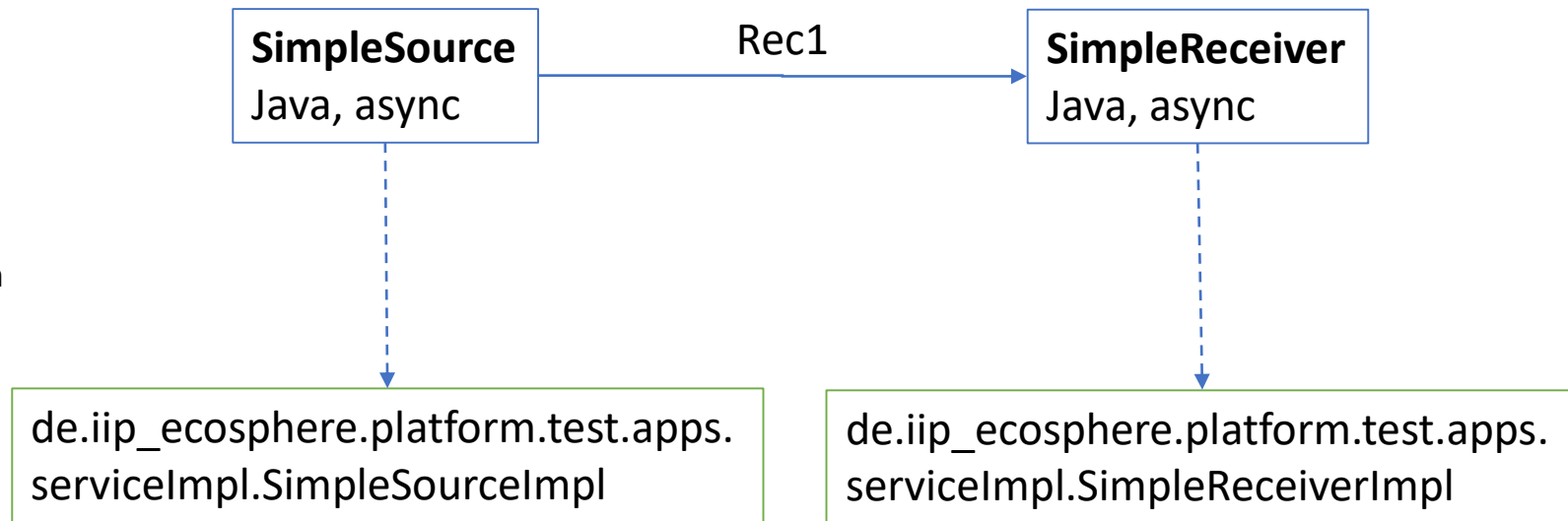
Legend

- Shared platform config
- Structural test (compilation, file contents)
- Executable regression test (in examples)
- Shared interface generation (old style)

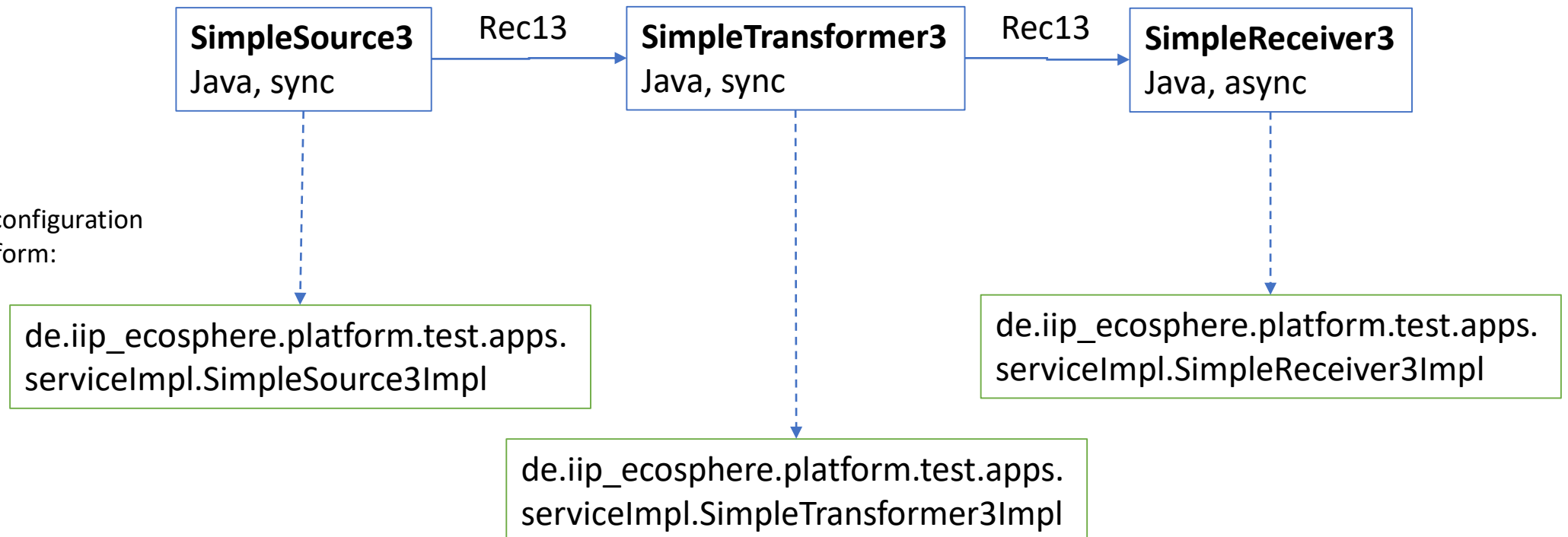


SimpleMesh (simple flow, async)

In test.configuration.configuration
de.iip-ecosphere.platform:
apps.ServiceImpl:
iipVer

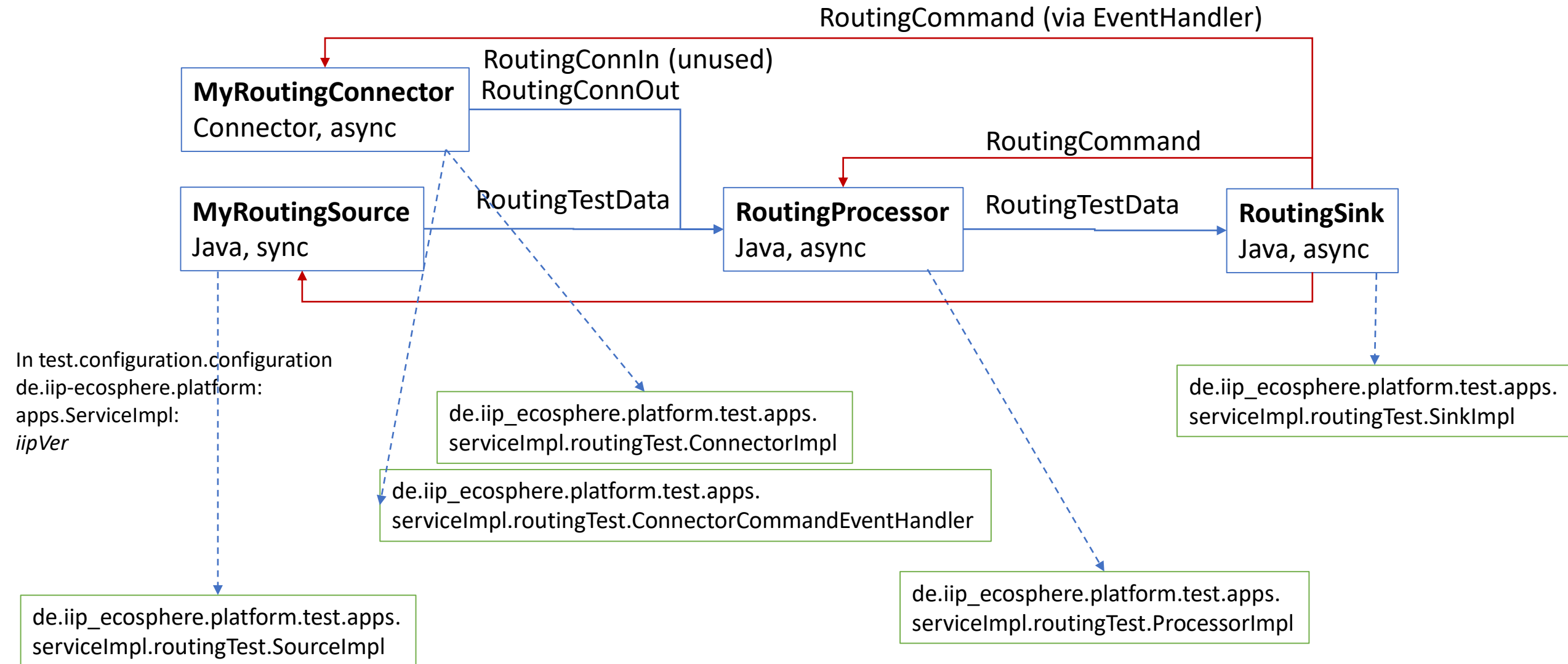


SimpleMesh3 (simple flow with transformer, partially sync)

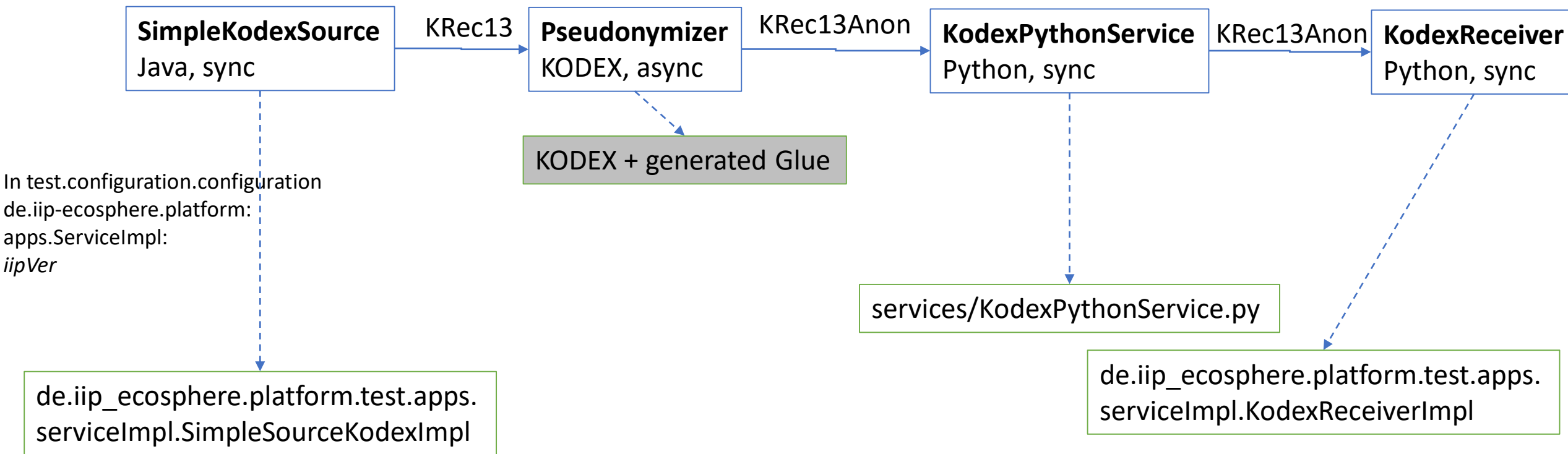


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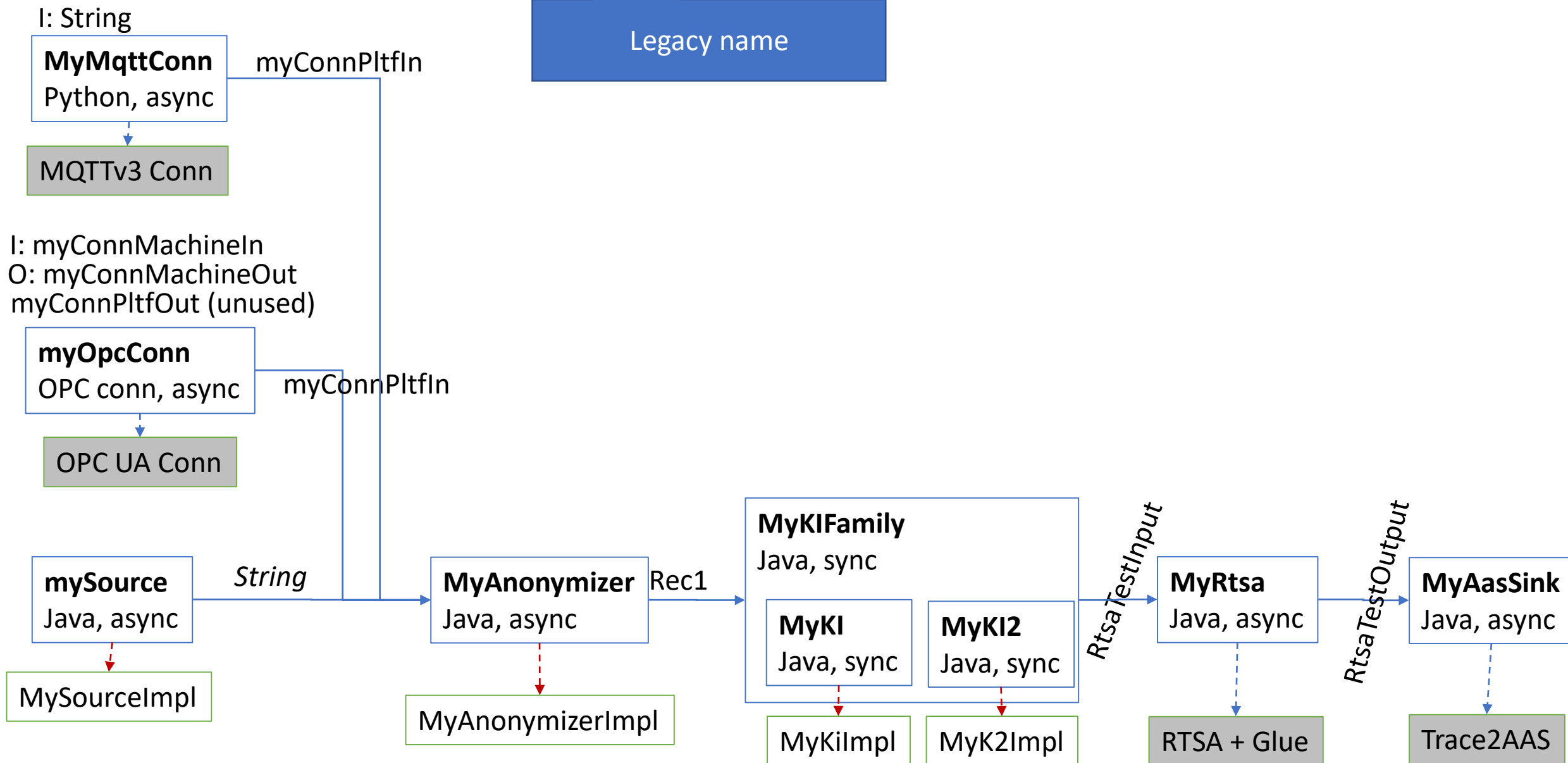
RoutingTest (testable connections)



KodexMesh (integrated components KODEX and Python)



SerializerConfig1 (parameter, family, RTSA, impl. irrelevant)



SerializerConfig1-old (connector gen, impl. irrelevant)

