scala\_library(

sources = ["\*.scala"],

compiler\_option\_sets = ["fatal\_warnings"],

platform = "java8",

strict\_deps = True,

tags = ["bazel-compatible"],

dependencies = [

"3rdparty/jvm/javax/inject:javax.inject",

"finatra/inject/inject-core/src/main/scala",

"finatra/inject/inject-core/src/main/scala/com/twitter/inject",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/functional\_component/candidate\_source",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/functional\_component/transformer",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/model/common/identifier",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/pipeline",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/pipeline/pipeline\_failure",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/service",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/service/candidate\_feature\_transformer\_executor",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/service/transformer\_executor",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/util",

"stitch/stitch-core",

"util/util-core:scala",

],

exports = [

"3rdparty/jvm/javax/inject:javax.inject",

"finatra/inject/inject-core/src/main/scala",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/functional\_component/candidate\_source",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/model/common/identifier",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/pipeline",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/pipeline/pipeline\_failure",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/service",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/service/candidate\_feature\_transformer\_executor",

"product-mixer/core/src/main/scala/com/twitter/product\_mixer/core/service/transformer\_executor",

"stitch/stitch-core",

],

)