

Mode: All

Left file: /private/var/folders/q6/gwzhfyzs5nsfgrbwqldwc2zr0000gn/T/git-difftool.Ht3FTU/left/plugins/discovery-gce/build.gradle

Right file: /private/var/folders/q6/gwzhfyzs5nsfgrbwqldwc2zr0000gn/T/git-difftool.Ht3FTU/right/plugins/discovery-gce/build.gradle

<pre> apply plugin: 'elasticsearch-legacy-yaml-rest-t ? est' apply plugin: 'elasticsearch.internal-cluster-t ? est' esplugin { description 'The Google Compute Engine (GCE) ? Discovery plugin allows to use GCE API for th ? e unicast discovery mechanism.' classname 'org.elasticsearch.plugin.discover ? y.gce.GceDiscoveryPlugin' } versions << ['google' : '1.41.1', 'google_api_client' : '1.33.1', </pre>	=	<pre> apply plugin: 'elasticsearch-legacy-yaml-rest-t ? est' apply plugin: 'elasticsearch.internal-cluster-t ? est' esplugin { description 'The Google Compute Engine (GCE) ? Discovery plugin allows to use GCE API for th ? e unicast discovery mechanism.' classname 'org.elasticsearch.plugin.discover ? y.gce.GceDiscoveryPlugin' } versions << ['google' : '1.41.1', 'google_api_client' : '1.33.1', </pre>
<pre> 'api_services_compute': 'v1-rev20220322-1.32. ? 1', 'google_oauth_client' : '1.34.1' </pre>	<>	<pre> 'api_services_compute': 'v1-rev20220322-1.32. ? 1' </pre>
<pre>] dependencies { api "com.google.apis:google-api-services-comp ? ute:\${versions.api_services_compute}" api "com.google.api-client:google-api-client: ? \${versions.google_api_client}" api "com.google.oauth-client:google-oauth-cli ? ent:\${versions.google_oauth_client}" api "com.google.http-client:google-http-clien ? t:\${versions.google}" api "com.google.http-client:google-http-clien ? t-jackson2:\${versions.google}" api "com.fasterxml.jackson.core:jackson-core: ? \${versions.jackson}" api "com.google.http-client:google-http-clien ? t-gson:\${versions.google}" api 'com.google.code.findbugs:jsr305:3.0.2' api "commons-logging:commons-logging:\${versio ? ns.commonslogging}" api "org.apache.logging.log4j:log4j-1.2-api:\$? {versions.log4j}" api "commons-codec:commons-codec:\${versions.c ? ommonscodec}" runtimeOnly 'com.google.guava:guava:32.0.1-jr ? e' runtimeOnly 'com.google.guava:failureaccess:1 ? .0.1' api 'io.opencensus:opencensus-api:0.30.0' api 'io.opencensus:opencensus-contrib-http-ut ? il:0.30.0' </pre>	=	<pre>] dependencies { api "com.google.apis:google-api-services-comp ? ute:\${versions.api_services_compute}" api "com.google.api-client:google-api-client: ? \${versions.google_api_client}" api "com.google.oauth-client:google-oauth-cli ? ent:\${versions.google_oauth_client}" api "com.google.http-client:google-http-clien ? t:\${versions.google}" api "com.google.http-client:google-http-clien ? t-jackson2:\${versions.google}" api "com.fasterxml.jackson.core:jackson-core: ? \${versions.jackson}" api "com.google.http-client:google-http-clien ? t-gson:\${versions.google}" api 'com.google.code.findbugs:jsr305:3.0.2' api "commons-logging:commons-logging:\${versio ? ns.commonslogging}" api "org.apache.logging.log4j:log4j-1.2-api:\$? {versions.log4j}" api "commons-codec:commons-codec:\${versions.c ? ommonscodec}" runtimeOnly 'com.google.guava:guava:32.0.1-jr ? e' runtimeOnly 'com.google.guava:failureaccess:1 ? .0.1' api 'io.opencensus:opencensus-api:0.30.0' api 'io.opencensus:opencensus-contrib-http-ut ? il:0.30.0' </pre>

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```
}
restResources {
    restApi {
        include '_common', 'cluster', 'nodes'
    }
}
tasks.named("dependencyLicenses").configure {
    mapping from: /opencensus.*/, to: 'opencensus'
? '
    mapping from: /google-.*/, to: 'google'
    mapping from: /jackson-.*/, to: 'jackson'
}
tasks.named("check").configure {
    // also execute the QA tests when testing the
? plugin
    dependsOn 'qa:gce:check'
}
tasks.named("test").configure {
    // this is needed for insecure plugins, remov
? e if possible!
    systemProperty 'tests.artifact', project.name
}
tasks.named("thirdPartyAudit").configure {
    ignoreMissingClasses(
        // classes are missing
        'javax.servlet.ServletContextEvent',
        'javax.servlet.ServletContextListener
? ',
        'org.apache.avalon.framework.logger.L
? ogger',
        'org.apache.log.Hierarchy',
        'org.apache.log.Logger',
        'org.apache.avalon.framework.logger.L
? ogger',
        'javax.jms.Message',
        'org.apache.http.ConnectionReuseStrat
? egy',
        'org.apache.http.Header',
        'org.apache.http.HttpEntity',
        'org.apache.http.HttpEntityEnclosingR
? equest',
        'org.apache.http.HttpHost',
        'org.apache.http.HttpRequest',
        'org.apache.http.HttpResponse',
        'org.apache.http.HttpVersion',
        'org.apache.http.RequestLine',
        'org.apache.http.StatusLine',
```

```
}
restResources {
    restApi {
        include '_common', 'cluster', 'nodes'
    }
}
tasks.named("dependencyLicenses").configure {
    mapping from: /opencensus.*/, to: 'opencensus'
? '
    mapping from: /google-.*/, to: 'google'
    mapping from: /jackson-.*/, to: 'jackson'
}
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    // also execute the QA tests when testing the
? plugin
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        // classes are missing
        'javax.servlet.ServletContextEvent',
        'javax.servlet.ServletContextListener
? ',
        'org.apache.avalon.framework.logger.L
? ogger',
        'org.apache.log.Hierarchy',
        'org.apache.log.Logger',
        'org.apache.avalon.framework.logger.L
? ogger',
        'javax.jms.Message',
        'org.apache.http.ConnectionReuseStrat
? egy',
        'org.apache.http.Header',
        'org.apache.http.HttpEntity',
        'org.apache.http.HttpEntityEnclosingR
? equest',
        'org.apache.http.HttpHost',
        'org.apache.http.HttpRequest',
        'org.apache.http.HttpResponse',
        'org.apache.http.HttpVersion',
        'org.apache.http.RequestLine',
        'org.apache.http.StatusLine',
```

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```
? nHandler',
    'org.apache.http.client.HttpClient',
    'org.apache.http.client.HttpRequestRe
? tryHandler',
    'org.apache.http.client.RedirectHandl
? er',
    'org.apache.http.client.RequestDirect
? or',
    'org.apache.http.client.UserTokenHand
? ler',
    'org.apache.http.client.methods.HttpE
? ntityEnclosingRequestBase',
    'org.apache.http.client.methods.HttpR
? equestBase',
    'org.apache.http.config.Registry',
    'org.apache.http.config.RegistryBuild
? er',
    'org.apache.http.config.SocketConfig'
? ,
    'org.apache.http.config.SocketConfig$
? Builder',
    'org.apache.http.conn.ClientConnectio
? nManager',
    'org.apache.http.conn.ConnectionKeepA
? liveStrategy',
    'org.apache.http.conn.params.ConnMana
? gerParams',
    'org.apache.http.conn.params.ConnRout
? eParams',
    'org.apache.http.conn.routing.HttpRou
? tePlanner',
    'org.apache.http.conn.scheme.PlainSoc
? ketFactory',
    'org.apache.http.conn.scheme.SchemeRe
? gistry',
    'org.apache.http.conn.socket.PlainCon
? nectionSocketFactory',
    'org.apache.http.conn.ssl.SSLSocketFa
? ctory',
    'org.apache.http.conn.ssl.X509Hostnam
? eVerifier',
    'org.apache.http.entity.AbstractHttpE
? ntity',
    'org.apache.http.impl.client.DefaultH
? ttpClient',
    'org.apache.http.impl.client.HttpClie
? ntBuilder',
```

```
? nHandler',
    'org.apache.http.client.HttpClient',
    'org.apache.http.client.HttpRequestRe
? tryHandler',
    'org.apache.http.client.RedirectHandl
? er',
    'org.apache.http.client.RequestDirect
? or',
    'org.apache.http.client.UserTokenHand
? ler',
    'org.apache.http.client.methods.HttpE
? ntityEnclosingRequestBase',
    'org.apache.http.client.methods.HttpR
? equestBase',
    'org.apache.http.config.Registry',
    'org.apache.http.config.RegistryBuild
? er',
    'org.apache.http.config.SocketConfig'
? ,
    'org.apache.http.config.SocketConfig$
? Builder',
    'org.apache.http.conn.ClientConnectio
? nManager',
    'org.apache.http.conn.ConnectionKeepA
? liveStrategy',
    'org.apache.http.conn.params.ConnMana
? gerParams',
    'org.apache.http.conn.params.ConnRout
? eParams',
    'org.apache.http.conn.routing.HttpRou
? tePlanner',
    'org.apache.http.conn.scheme.PlainSoc
? ketFactory',
    'org.apache.http.conn.scheme.SchemeRe
? gistry',
    'org.apache.http.conn.socket.PlainCon
? nectionSocketFactory',
    'org.apache.http.conn.ssl.SSLSocketFa
? ctory',
    'org.apache.http.conn.ssl.X509Hostnam
? eVerifier',
    'org.apache.http.entity.AbstractHttpE
? ntity',
    'org.apache.http.impl.client.DefaultH
? ttpClient',
    'org.apache.http.impl.client.HttpClie
? ntBuilder',
```

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```

? pClientConnectionManager',
      'org.apache.http.params.HttpConnectio
? nParams',
      'org.apache.http.params.HttpParams',
      'org.apache.http.params.HttpProtocolP
? arams',
      'org.apache.http.protocol.HttpContext
? ',
      'org.apache.http.protocol.HttpProcess
? or',
      'org.apache.http.protocol.HttpRequest
? Executor',
      'com.google.api.client.http.apache.v2
? .ApacheHttpTransport',
      'com.google.gson.stream.JsonReader',
      'com.google.gson.stream.JsonToken',
      'com.google.gson.stream.JsonWriter'
)
ignoreViolations(
      'com.google.common.cache.Striped64',
      'com.google.common.cache.Striped64$1'
? ,
      'com.google.common.cache.Striped64$Ce
? ll',
      'com.google.common.hash.LittleEndianB
? yteArray$UnsafeByteArray',
      'com.google.common.hash.LittleEndianB
? yteArray$UnsafeByteArray$1',
      'com.google.common.hash.LittleEndianB
? yteArray$UnsafeByteArray$2',
      'com.google.common.hash.Striped64',
      'com.google.common.hash.Striped64$1',
      'com.google.common.hash.Striped64$Cel
? l',
      'com.google.common.primitives.Unsigne
? dBytes$LexicographicalComparatorHolder$Unsaf
? eComparator',
      'com.google.common.primitives.Unsigne
? dBytes$LexicographicalComparatorHolder$Unsaf
? eComparator$1',
      'com.google.common.util.concurrent.Ab
? stractFuture$UnsafeAtomicHelper',
      'com.google.common.util.concurrent.Ab
? stractFuture$UnsafeAtomicHelper$1'
)
}

```

```

? pClientConnectionManager',
      'org.apache.http.params.HttpConnectio
? nParams',
      'org.apache.http.params.HttpParams',
      'org.apache.http.params.HttpProtocolP
? arams',
      'org.apache.http.protocol.HttpContext
? ',
      'org.apache.http.protocol.HttpProcess
? or',
      'org.apache.http.protocol.HttpRequest
? Executor',
      'com.google.api.client.http.apache.v2
? .ApacheHttpTransport',
      'com.google.gson.stream.JsonReader',
      'com.google.gson.stream.JsonToken',
      'com.google.gson.stream.JsonWriter'
)
ignoreViolations(
      'com.google.common.cache.Striped64',
      'com.google.common.cache.Striped64$1'
? ,
      'com.google.common.cache.Striped64$Ce
? ll',
      'com.google.common.hash.LittleEndianB
? yteArray$UnsafeByteArray',
      'com.google.common.hash.LittleEndianB
? yteArray$UnsafeByteArray$1',
      'com.google.common.hash.LittleEndianB
? yteArray$UnsafeByteArray$2',
      'com.google.common.hash.Striped64',
      'com.google.common.hash.Striped64$1',
      'com.google.common.hash.Striped64$Cel
? l',
      'com.google.common.primitives.Unsigne
? dBytes$LexicographicalComparatorHolder$Unsaf
? eComparator',
      'com.google.common.primitives.Unsigne
? dBytes$LexicographicalComparatorHolder$Unsaf
? eComparator$1',
      'com.google.common.util.concurrent.Ab
? stractFuture$UnsafeAtomicHelper',
      'com.google.common.util.concurrent.Ab
? stractFuture$UnsafeAtomicHelper$1'
)
}

```