开始

InstanceResource # s...

InstanceRegistry
return super.cancel(appName, s...

PeerAwareInstanceRegistryImpl # register()
super.cancel(appName, id, isReplication)

AbstractInstanceRegistry # cancel()
return internalCancel(appName, id, isReplication);

AbstractInstanceRegistry # internalCancel()

结束

case *Cancel*:

case *Hearbeat*:

PeerAwareInstanceRegistryImpl # replicateInstanceActionsToPeers()
node.cancel(appName, id);

PeerAwareInstanceRegistryImpl # replicateInstanceActionsToPeers(
node.heartbeat(appName, id, infoFromRegistry, overriddenStatus, **fal**

PeerEurekaNode # cancel()
return replicationClient.cancel(appName, id);

AbstractJerseyEurekaHttpClient # cancel()

结束

tatusUpdate()

y # concel()
erverId, isReplication);

PeerAwareInstanceRegistryImpl # cancel()
replicateToPeers(Action.*Cancel*, appName, id, **null, null**, isReplication);

PeerAwareInstanceRegistryImpl # replicateToPeers()
replicateInstanceActionsToPeers(action, appName, id, info, newStatus, node);

case *Register*:

case *StatusUpdate*:

)
se);

PeerAwareInstanceRegistryImpl # replicateInstanceActionsToPeers()
node.register(info);

PeerAwareInstanceRegistryImpl # replicateInstanceActionsToPeers()
node.statusUpdate(appName, id, newStatus, infoFromRegistry);

case *DeleteStatusOverride*:

```
PeerAwareInstanceRegistryImpl # replicateInstanceActionsToPeers()
    node.deleteStatusOverride(appName, id, infoFromRegistry);
```