

## AntiEntropy

- + getDefaultInstance(localNode: PeerNode, sel: PeerSelector,
  - store: Store): AntiEntropy
- + getInstance(provider: String, localNode: PeerNode, sel: PeerSelctor,
  - store: Store): AntiEntropy

## RumorMongering

- + getDefaultInstance(localNode: PeerNode, sel: PeerSelector,
  - store: Store, persistence: int): RumorMongering
- + <u>getInstance(provider: String, localNode: PeerNode, sel: PeerSelector,</u> store: Store, persistence: int): RumorMongering
- + getPersistence(): int
- + setPersistence(persistence: int)



## CloudEnabled AntiEntropy

- + getDefaultInstance(localNode: PeerNode, sel: PeerSelector, store: Store, cloudStore: Store): CloudEnabledAntiEntropy
- + getInstance(provider: String, localNode: PeerNode, sel: PeerSelector, store: Store, cloudStore: Store): CloudEnabledAntiEntropy
- + getCloudStore(): Store
- + setCloudStore(cloudStore: Store)