```java
package io.scalecube.examples;

import io.scalecube.cluster.Cluster;
import io.scalecube.transport.Message;

/**
 * Basic example for member gossiping between cluster members. to run the example
Start ClusterNodeA
 * and cluster ClusterNodeB A listen on gossip B spread gossip
 *
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 */
public class GossipExample {

  /** Main method. */
  public static void main(String[] args) throws Exception {
    // Start cluster nodes and subscribe on listening gossips
    Cluster alice = Cluster.joinAwait();
    alice.listenGossips().subscribe(gossip -> System.out.println("Alice heard: " +
gossip.data()));

    Cluster bob = Cluster.joinAwait(alice.address());
    bob.listenGossips().subscribe(gossip -> System.out.println("Bob heard: " +
gossip.data()));

    Cluster carol = Cluster.joinAwait(alice.address());
    carol.listenGossips().subscribe(gossip -> System.out.println("Carol heard: " +
gossip.data()));

    Cluster dan = Cluster.joinAwait(alice.address());
    dan.listenGossips().subscribe(gossip -> System.out.println("Dan heard: " +
gossip.data()));

    // Start cluster node Eve that joins cluster and spreads gossip
    Cluster eve = Cluster.joinAwait(alice.address());
    eve.spreadGossip(Message.fromData("Gossip from Eve"))
        .doOnError(System.err::println)
        .subscribe();

    // Avoid exit main thread immediately ]:->
    Thread.sleep(1000);
  }
}
```