

# Solicitar topología de clúster

Muestra qué corredor es líder y seguidor para qué partición. Particularmente útil cuando ejecuta un clúster con múltiples corredores Zeebe.

## Recursos Relacionados

- [Conceptos básicos de agrupamiento](#)
- [Configurar un clúster](#)

## Prerrequisitos

1. Ejecución de Zeebe Broker con punto final `localhost:26500` (predeterminado)

## TopologyViewer.java

[Fuente en github](#)



```
/*
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 */
package io.zeebe.example.cluster;

import io.zeebe.client.ZeebeClient;
import io.zeebe.client.ZeebeClientBuilder;
import io.zeebe.client.api.response.Topology;

public class TopologyViewer {

    public static void main(final String[] args) {
        final String broker = "127.0.0.1:26500";

        final ZeebeClientBuilder builder =
ZeebeClient.newClientBuilder().brokerContactPoint(broker).usePlaintext();

        try (ZeebeClient client = builder.build()) {
            System.out.println("Requesting topology with initial contact point " +
broker);

            final Topology topology = client.newTopologyRequest().send().join();

            System.out.println("Topology:");
            topology
                .getBrokers()
                .forEach(
                    b -> {
                        System.out.println("    " + b.getAddress());
                        b.getPartitions()
                            .forEach(
                                p ->
                                    System.out.println(
                                        "        " + p.getPartitionId() + " - " +
p.getRole()));
                    }
                );

            System.out.println("Done.");
        }
    }
}
```