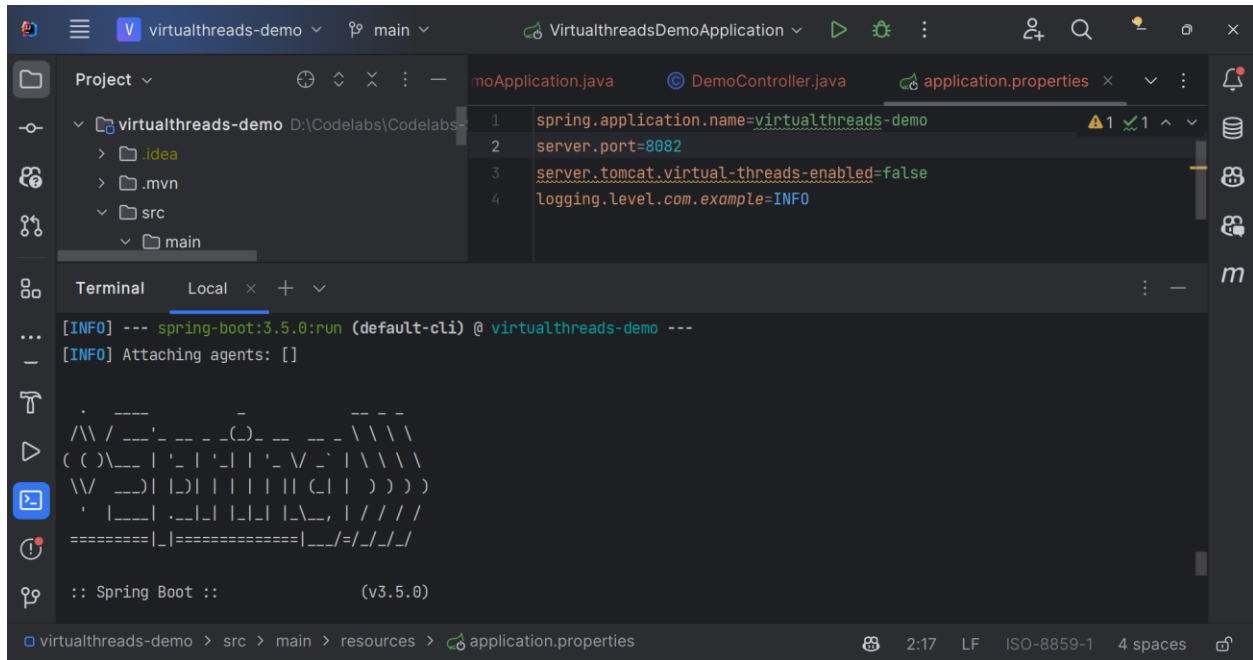
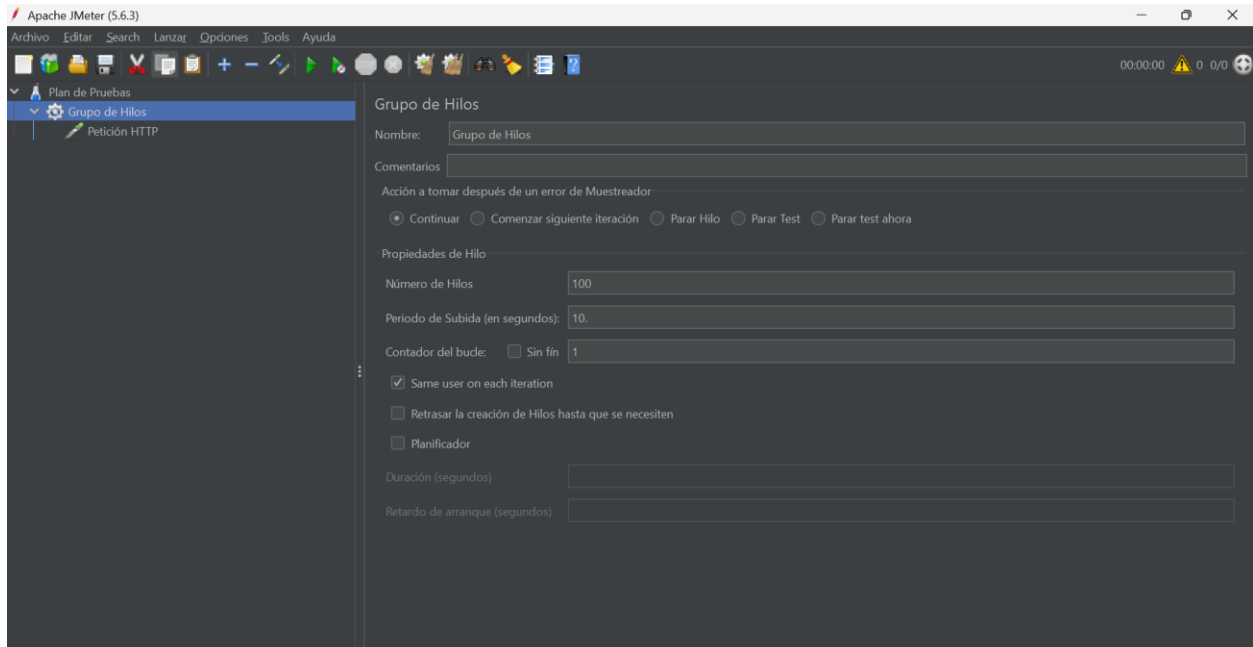


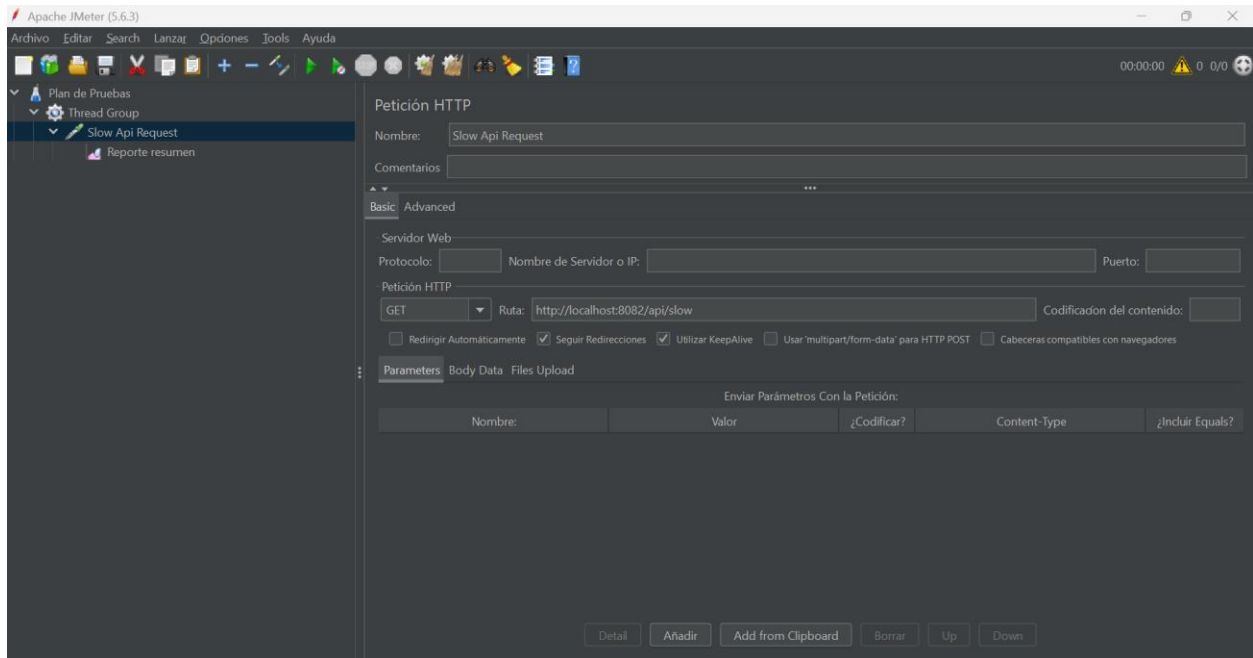
Corriendo el microservicio:



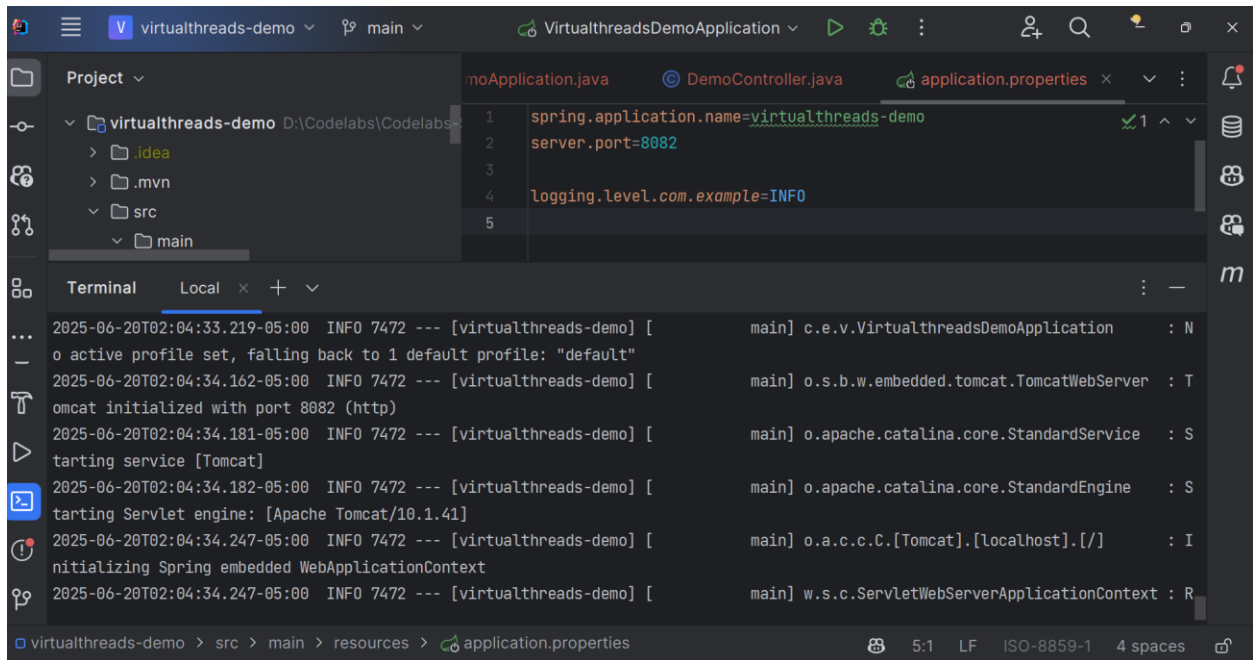
Creando el grupo de hilos en JMeter:



Creando la petición HTTP:



Ejecutando en hilo:



Comparando:

The screenshot shows an IDE window for a project named 'virtualthreads-demo'. The 'application.properties' file is open, displaying the following configuration:

```

1 spring.application.name=virtualthreads-demo
2 server.port=8082
3 server.tomcat.virtual-threads-enabled=false
4 logging.level.com.example=INFO

```

The terminal window shows the application running with multiple threads. The output indicates that the application is running on port 8082 and that the logging level is INFO. The threads are labeled as 'c.e.v.controller.DemoController' and are running on various threads (e.g., Thread[#125, http-nio-8082-exec-87, 5, main]).

Resultados:

The screenshot shows the 'Reporte resumen' (Summary Report) window in Apache JMeter. The table displays the following data:

Etiqueta	# Muestras	Media	Min	Máx	Desv. Están...	% Error	Rendimiento	Kb/sec	Sent KB/sec	Media de B...
Slow Api Re...	200	1314	1	2627	1307.18	50.00%	58.8/min	1.36	0.06	1417.0
Total	200	1314	1	2627	1307.18	50.00%	58.8/min	1.36	0.06	1417.0