

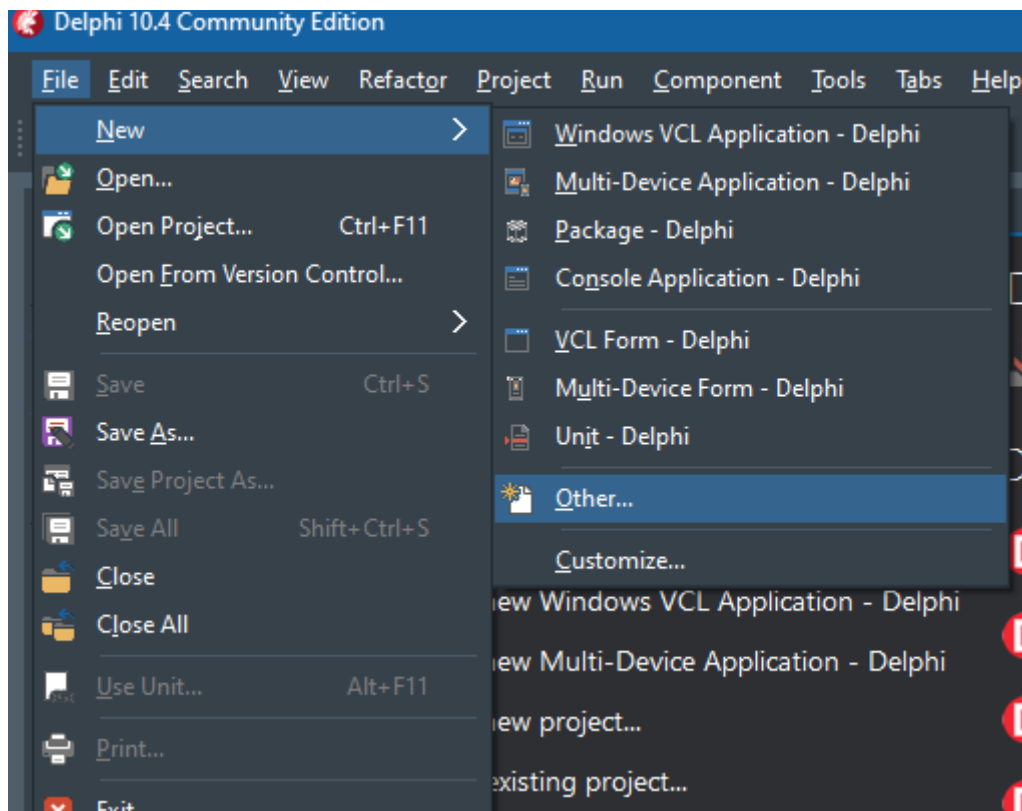
CRIANDO UM WEBSERVICE REST UTILIZANDO O HORSE (Delphi)



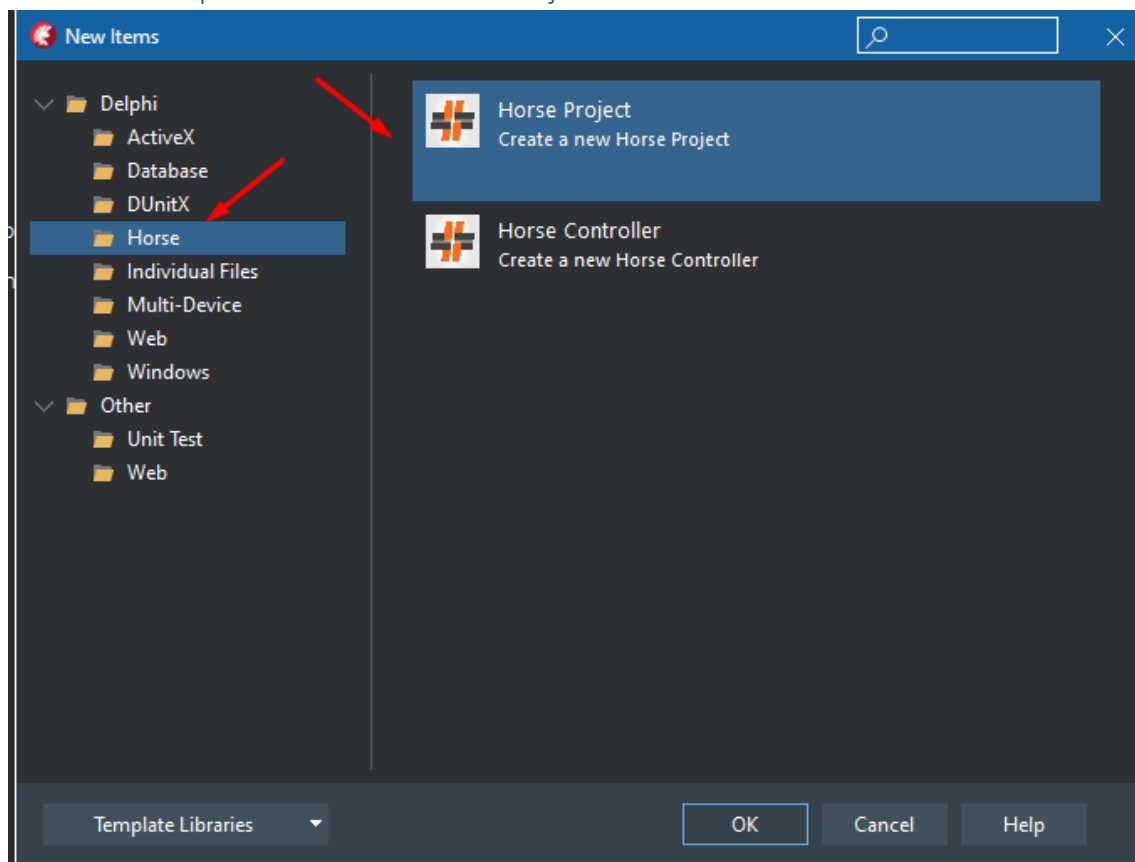
Sumário

1.	File -> New -> Other	3
1.1.	Delphi -> Horse -> Horse Project.....	3
1.2.	Selecione as opções conforme a imagem (Desmarcar o 'Use Boss')	4
1.3.	Done	4
2.	Salvar o projeto na maquina	4
3.	Compilar e Rodar.....	4
4.	Testando o endpoint pelo navegador	4
5.	Configurar o Insomnia com o nosso endPoint	5
5.1.	New Request	5
5.2.	Renomear o New Request.....	5
5.3.	Testando o endPoint Ping	6
6.	Criando um novo método – Hello World	6
6.1.	Abrir a Unit WS_REST (View Source do projeto).....	6
6.2.	Adicionar o seguinte código.....	6
6.3.	Compilar e levantar o servidor	7
6.4.	Testando pelo navegador.....	7
6.5.	Criar uma nova Request no Insomnia com o nome Hello World – Horse	7
6.6.	Testar o endPoint Hello World.....	7

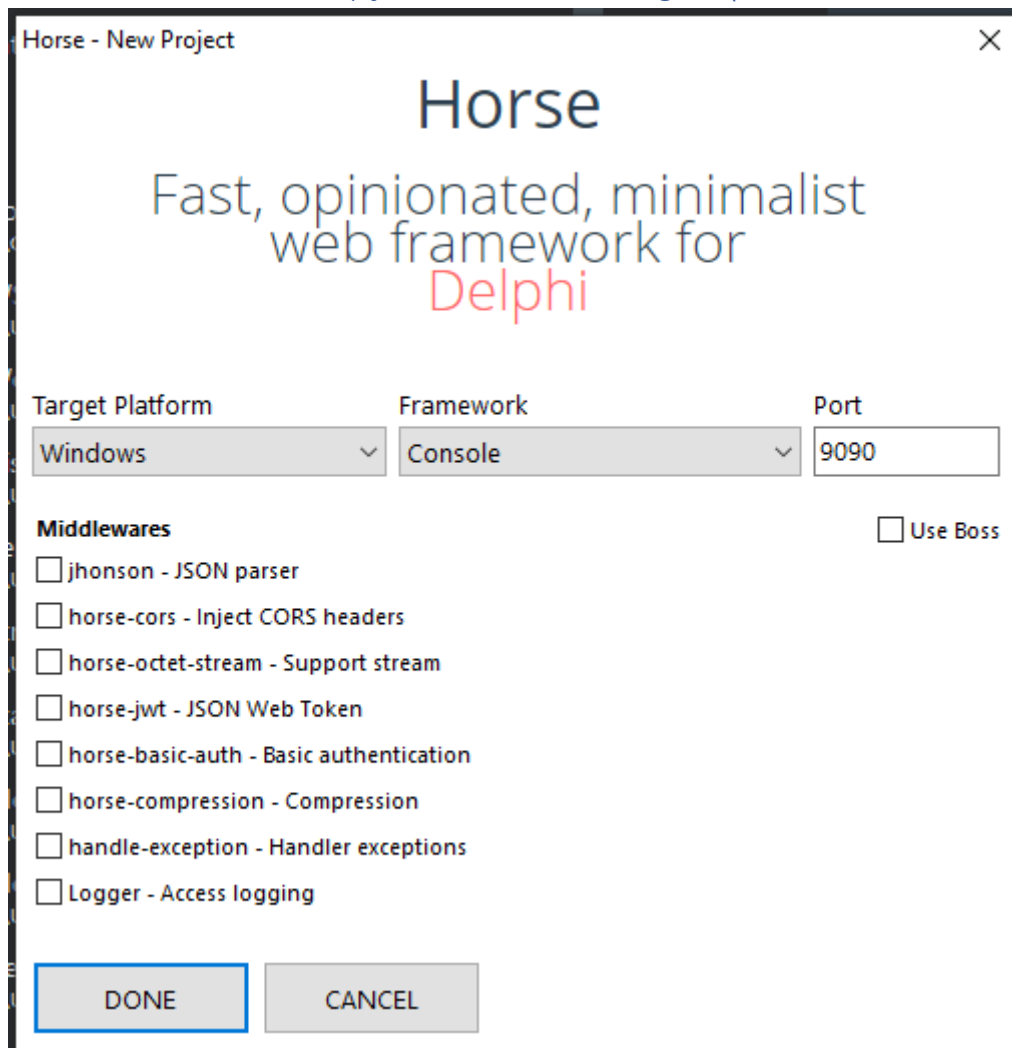
1. File -> New -> Other



1.1. Delphi -> Horse -> Horse Project



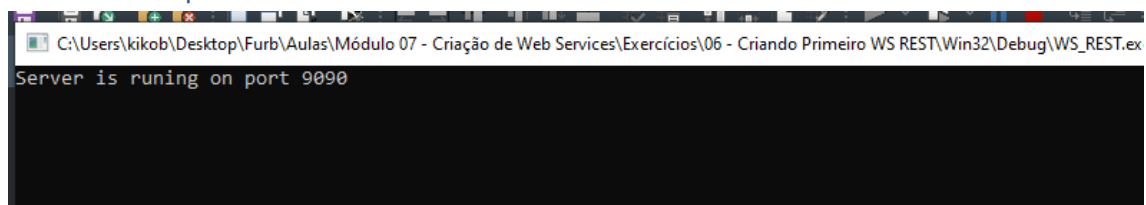
1.2. Selecione as opções conforme a imagem (Desmarcar o 'Use Boss')



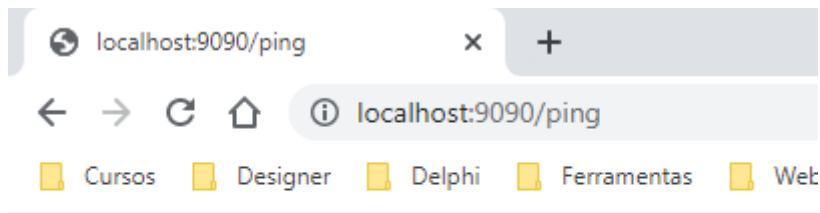
1.3. Done

2. Salvar o projeto na maquina

3. Compilar e Rodar



4. Testando o endpoint pelo navegador
(<http://localhost:9090/ping>)

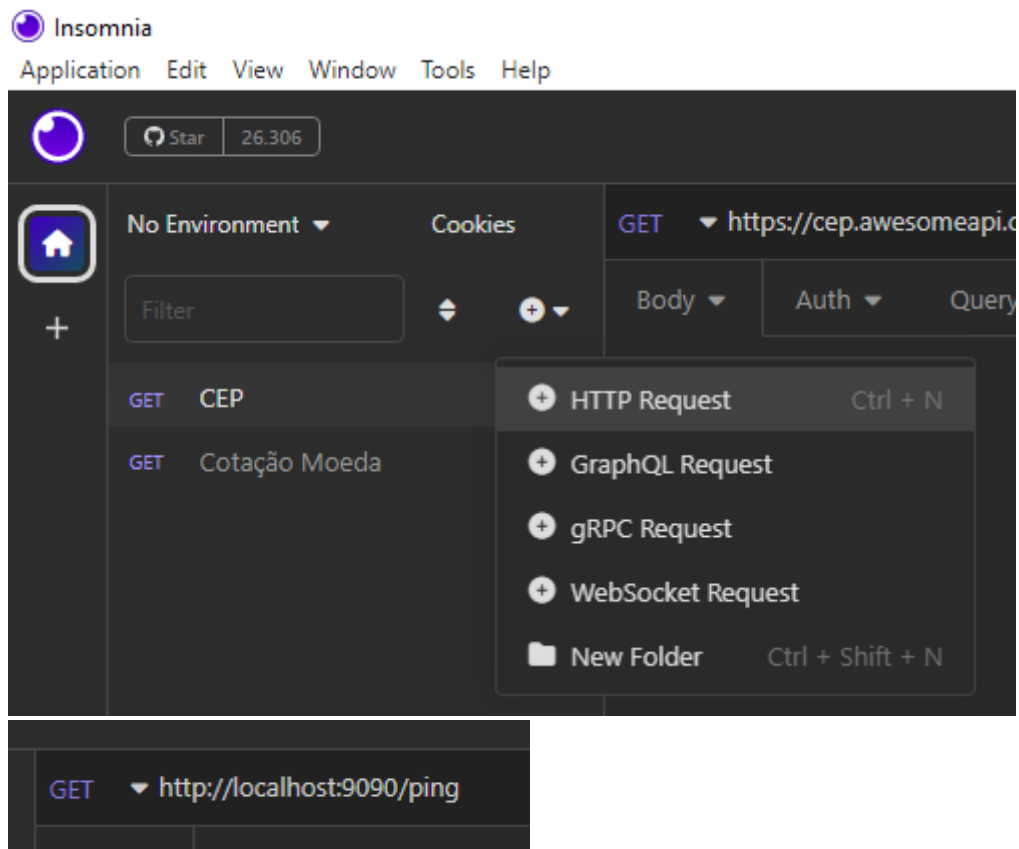


pong

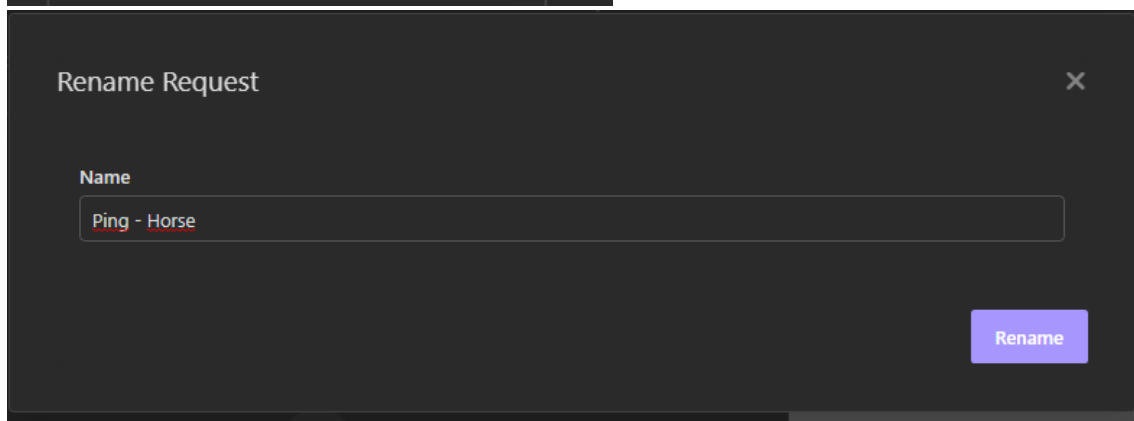
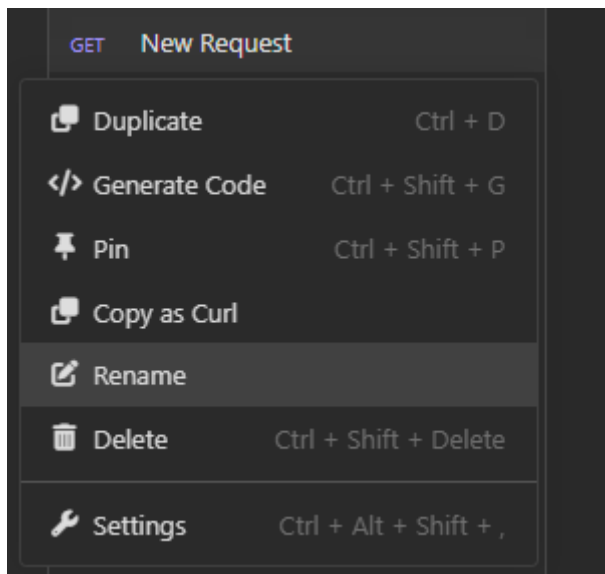
5. Configurar o Insomnia com o nosso endPoint

5.1. New Request

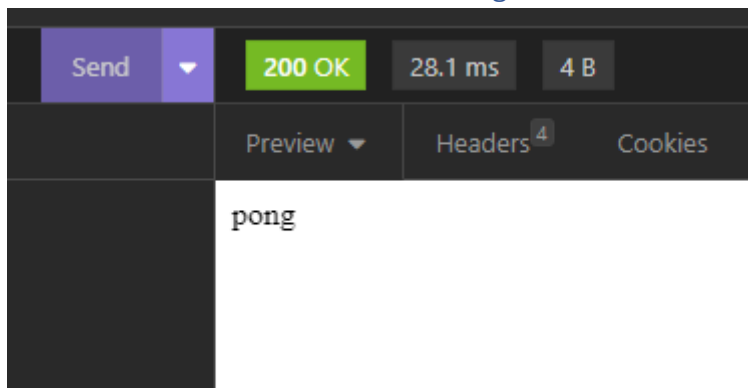
(<http://localhost:9090/ping>)



5.2. Renomear o New Request (Ping - Horse)



5.3. Testando o endPoint Ping



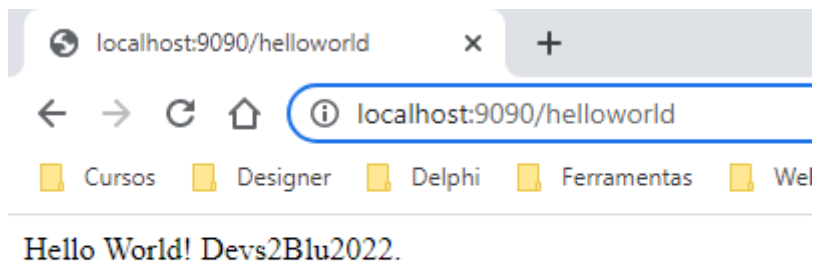
6. Criando um novo método – Hello World

6.1. Abrir a Unit WS_REST (View Source do projeto)

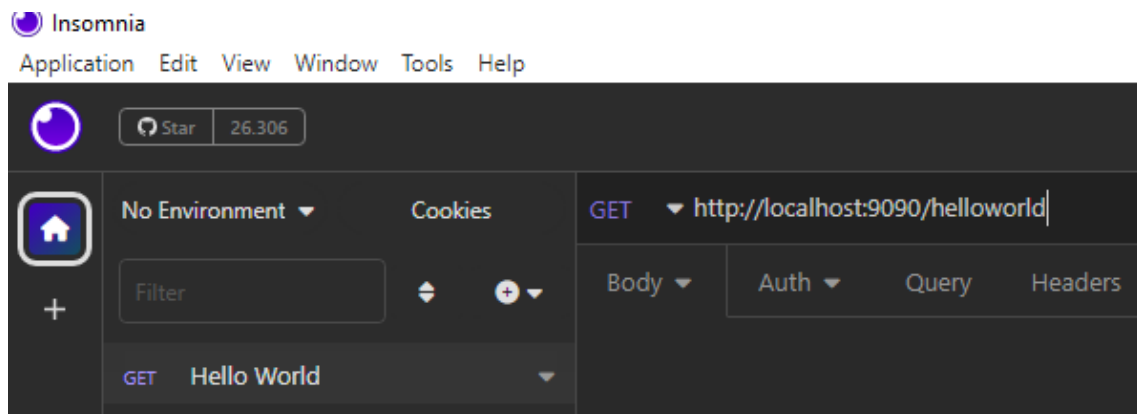
6.2. Adicionar o seguinte código

```
THorse.Get('/helloworld',  
  procedure (Req: THorseRequest; Res: THorseResponse; Next: TProc)  
  begin  
    Res.Send('Hello World! Devs2Blu2022.');
```

- 6.3. Compilar e levantar o servidor
- 6.4. Testando pelo navegador
(<http://localhost:9090/helloworld>)



- 6.5. Criar uma nova Request no Insomnia com o nome Hello World – Horse
(<http://localhost:9090/helloworld>)



- 6.6. Testar o endPoint Hello World

