



```
private CountryClient countryClient;

@InjectMocks
private CountryController countryController;

@Mock
private CountryDTO countryDTO;

private final String COUNTRY_NAME = "Argentina";
private final String COUNTRY_CODE = "AR";

@Test
public void testGetCountryByName() throws Exception {
    MockitoAnnotations.openMocks(this);

    when(countryClient.getCountryByName(COUNTRY_NAME)).thenReturn(Col
    when(countryDTO.getName()).thenReturn(COUNTRY_NAME);
    when(countryDTO.getAlpha2Code()).thenReturn(COUNTRY_CODE);

    MockMvc mockMvc = MockMvcBuilders.standaloneSetup(countryControll
    MvcResult result = mockMvc.perform(MockMvcRequestBuilders.get("/c
        .accept(MediaType.APPLICATION_JSON))
        .andDo(print())
        .andExpect(MockMvcResultMatchers.status().is(HttpStatus.C
        .andReturn());

    String content = result.getResponse().getContentAsString();
    System.out.println(content);
}
}
```

En esta clase de prueba, utilizamos la anotación

`@WebMvcTest(CountryController.class)` para probar el controlador

`CountryController`. Además, utilizamos la anotación `@MockBean` para simular el comportamiento del cliente de Feign `CountryClient`.



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