

```

package webasegurada.controller;

import static
org.springframework.test.web.servlet.request.MockMvcRequestBuilders.ge
t;
import org.junit.Before;
import org.junit.Test;
import org.junit.runner.RunWith;
import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.test.context.ContextConfiguration;
import
org.springframework.test.context.junit4.SpringJUnit4ClassRunner;
import org.springframework.test.context.web.WebAppConfiguration;
import org.springframework.test.web.servlet.MockMvc;
import org.springframework.test.web.servlet.setup.MockMvcBuilders;
import org.springframework.web.context.WebApplicationContext;
import webasegurada.config.WebApplicationContextConfig;
import static
org.springframework.test.web.servlet.result.MockMvcResultMatchers.*;

@RunWith(SpringJUnit4ClassRunner.class)
@ContextConfiguration(classes = WebApplicationContextConfig.class)
@WebAppConfiguration
public class HomeControllerTest {
    @Autowired
    private WebApplicationContext wac;

    private MockMvc mockMvc;

    @Before
    public void setup() {
        this.mockMvc
=MockMvcBuilders.webAppContextSetup(this.wac).build();
    }
    @Test
    public void testGetHome() throws Exception {
        this.mockMvc.perform(get("/")).andExpect(status().isOk());
    }
}

```