
Tetleaf

통합 테스트

```

40* @Before
41 public void getControllerTest() { // 게시판 컨트롤러
42     this.mockMvc = MockMvcBuilders.standaloneSetup(boardController).build();
43     mapper = new ObjectMapper();
44 }
45
46* @Test
47 public void getMappingTest() throws Exception { // GET 매핑 테스트
48     // 공지사항 게시판 리스트
49     mockMvc.perform(MockMvcRequestBuilders.get("/board/notice").andExpect(MockMvcResultMatchers.status().isOk()));
50     // 공지사항 게시물
51     mockMvc.perform(MockMvcRequestBuilders.get("/board/notice/950").andExpect(MockMvcResultMatchers.status().isOk()));
52     // 매거진 게시판 리스트
53     mockMvc.perform(MockMvcRequestBuilders.get("/board/magazine").andExpect(MockMvcResultMatchers.status().isOk()));
54     // 매거진 게시물
55     mockMvc.perform(MockMvcRequestBuilders.get("/board/magazine/930").andExpect(MockMvcResultMatchers.status().isOk()));
56 }
57

```

```

Progress  Git Staging  Console  Servers  Problems
<terminated> BoardControllerTests [JUnit] C:\Program Files\Zulu\zulu-15\bin\javaw.exe (2021.5.2: 오후 7:22:51 - 오후 7:22:59)
INFO 15936 --- [main] jdbc.audit : 1. PreparedStatement.new PreparedStatement returned
INFO 15936 --- [main] jdbc.audit : 1. Connection.prepareStatement(SELECT board_id, board
FROM (
    SELECT ROWNUM rn, board_id, board_name, board_content, mbr_id, board_type_number, board_date, board_hit
    FROM board
    WHERE

        board_type_number = 1 AND
        ROWNUM <= ? * ?
    ORDER BY board_id DESC, board_date DESC
)
WHERE rn > (? - 1) * ?) returned net.sf.log4jdbc.sql.jdbcapi.PreparedStatementSpy@23e0c200
INFO 15936 --- [main] jdbc.audit : 1. PreparedStatement.setInt(1, 1) returned
INFO 15936 --- [main] jdbc.audit : 1. PreparedStatement.setInt(2, 10) returned
INFO 15936 --- [main] jdbc.audit : 1. PreparedStatement.setInt(3, 1) returned
INFO 15936 --- [main] jdbc.audit : 1. PreparedStatement.setInt(4, 10) returned
INFO 15936 --- [main] jdbc.sqlonly : SELECT board_id, board_name, board_content, mbr_id,
FROM (
    SELECT ROWNUM rn, board_id, board_name, board_content, mbr_id, board_type_number, board_date, board_hit
    WHERE

        board_type_number = 1 AND
        ROWNUM <= 1 * 10

```

Spring Explorer JUnit

Finished after 5.781 seconds

Runs: 4/4 Errors: 0 Failures: 0

BoardControllerTests [Runner: JUnit 5] (1.819 s)

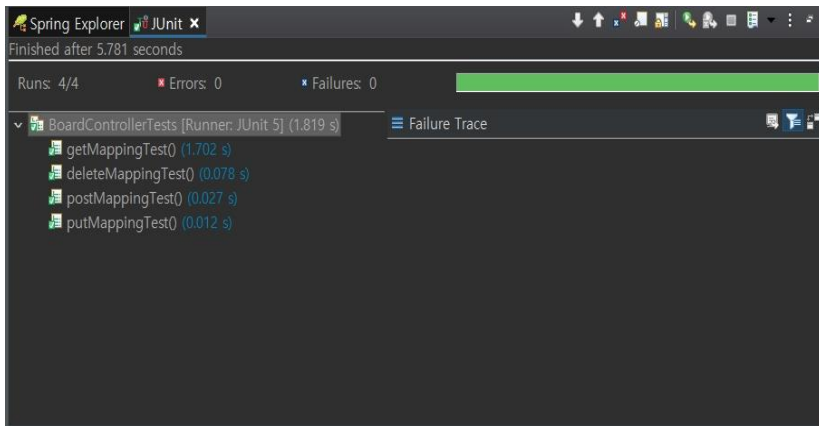
- getMappingTest() (1.702 s)
- deleteMappingTest() (0.078 s)
- postMappingTest() (0.027 s)
- putMappingTest() (0.012 s)

Failure Trace

```

58* @Test
59* @WithUserDetails("defg1234")
60* public void postMappingTest() throws Exception { // POST 매핑 테스트
61*     BoardVO board = new BoardVO();
62*     board.setBoard_id(1000);
63*     board.setMbr_id("abcd1234");
64*     board.setBoard_name("board_name");
65*     board.setBoard_content("board_content");
66*     String content = mapper.writeValueAsString(board);
67*
68*     // 공지사항 작성
69*     mockMvc.perform(post("/admin/board/notice/write").content(content).contentType(MediaType.APPLICATION_JSON)).andExpect(status().isOk());
70*     // 매거진 작성
71*     mockMvc.perform(post("/admin/board/magazine/write").content(content).contentType(MediaType.APPLICATION_JSON)).andExpect(status().isOk());
72* }
73

```



```

Progress Git Staging Console Servers Problems
x terminated> BoardControllerTests [JUnit] C:\Program Files\Wubi\wubi-15\bin\java.exe (2021.5.2 오후 7:19:56 - 오후 7:20:04)

MockHttpServletRequest:
  HTTP Method = POST
  Request URI = /admin/board/notice/write
  Parameters = {}
  Headers = [Content-Type:"application/json;charset=UTF-8", Content-Length:"378"]
  Body = {"board_id":1000,"board_name":"board_name","board_content":"board_content","mbr_id":"abcd1234","board_type_nu
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security

Handler:
  Type = null

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = null
  View = null
  Model = null

FlashMap:
  Attributes = null

MockHttpServletResponse:
  Status = 403

```

```
74 *  
75 @Test  
76 public void putMappingTest() throws Exception { // PUT 매핑 테스트  
77     BoardVO board = new BoardVO();  
78     board.setBoard_id(1000);  
79     board.setBoard_like(0);  
80     String content = mapper.writeValueAsString(board);  
81     // 매겨진 게시글 주입  
82     mockMvc.perform(put("/board/magazine/950").content(content).contentType(MediaType.APPLICATION_JSON)).andDo(print());  
83 }  
84
```

Spring Explorer JUnit

Finished after 5.781 seconds

Runs: 4/4 Errors: 0 Failures: 0

BoardControllerTests [Runner: JUnit 5] (1.819 s)

- getMappingTest() (1.702 s)
- deleteMappingTest() (0.078 s)
- postMappingTest() (0.027 s)
- putMappingTest() (0.012 s)

```
Progress Git Staging Console Servers Problems  
terminated - BoardControllerTests [JUnit] C:\Program Files\Zulu\zulu-15\bin\javaw.exe (2021.5.2 오후 7:16:17 - 오후 7:16:25)  
  
MockHttpServletRequest:  
  HTTP Method = PUT  
  Request URI = /admin/board/notice/modify/950  
  Parameters = {}  
  Headers = [Content-Type:application/json;charset=UTF-8", Content-Length:"352"]  
  Body = {"board_id":950,"board_name":null,"board_content":null,"mbr_id":null,"board_type_number":0,"inquiry_number":0  
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security  
  
Handler:  
  Type = null  
  
Async:  
  Async started = false  
  Async result = null  
  
Resolved Exception:  
  Type = null  
  
ModelAndView:  
  View name = null  
  View = null  
  Model = null  
  
FlashMap:  
  Attributes = null  
  
MockHttpServletResponse:  
  Status = 200
```

01

Board 통합 테스트

```
85* @Test
86* @withUserDetails("defg1234")
87* public void deleteMappingTest() throws Exception { // DELETE 메서드 테스트
88*     String noticeContent = mapper.writeValueAsString(noticeContent());
89*     String magazineContent = mapper.writeValueAsString(magazineContent());
90*
91*     // 공지사항 게시물 삭제
92*     mockMvc.perform(put("/admin/board/notice/modify/950").content(noticeContent).contentType(MediaType.APPLICATION_JSON)
93*         .andReturn());
94*     // 매거진 게시물 삭제
95*     mockMvc.perform(put("/admin/board/magazine/modify/930").content(magazineContent).contentType(MediaType.APPLICATION_JSON)
96*         .andReturn());
97* }
98*
99* private BoardVO noticeContent() {
100*     BoardVO board = new BoardVO();
101*     board.setBoard_id(950);
102*
103*     return board;
104* }
105*
106* private BoardVO magazineContent() {
107*     BoardVO board = new BoardVO();
108*     board.setBoard_id(930);
109*
110*     return board;
111* }
112* }
```

Spring Explorer JUnit X

Finished after 5.781 seconds

Runs: 4/4 Errors: 0 Failures: 0

BoardControllerTests [Runner: JUnit 5] (1.819 s)

- getMappingTest() (1.702 s)
- deleteMappingTest() (0.078 s)
- postMappingTest() (0.027 s)
- putMappingTest() (0.012 s)

```
Progress Git Staging Console Servers Problems
-terminated- BoardControllerTests [JUnit] C:\Program Files\Zulu\zulu-15\bin\java.exe (2021.5.2 오후 7:22:51 - 오후 7:22:59)

MockHttpServletRequest:
  HTTP Method = PUT
  Request URI = /admin/board/notice/modify/950
  Parameters = {}
  Headers = [Content-Type:"application/json;charset=UTF-8", Content-Length:"352"]
  Body = {"board_id":950,"board_name":null,"board_content":null,"mbr_id":null,"board_type_number":0,"inquiry_number":0}
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security

Handler:
  Type = null

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = null
  View = null
  Model = null

FlashMap:
  Attributes = null

MockHttpServletResponse:
```

Finished after 6.823 seconds

Runs: 3/3 ✖ Errors: 0 ✖ Failures: 0

✓ AdminControllerTest [Runner: JUnit 5] (2.073 s)

- ✓ admin_seller_listTest() (1.898 s)
- ✓ admin_member_updateTest() (0.132 s)
- ✓ adminQnA_commentTest() (0.043 s)

```
MockHttpServletRequest:
    HTTP Method = GET
    Request URI = /admin/mypage/seller
    Parameters = {}
    Headers = []
    Body = null
    Session Attrs = {SPRING_SECURITY_CONTEXT=SecurityContextImpl [Authentication=UsernamePasswordAuthenticat

Handler:
    Type = edu.bit.ex.controller.AdminController
    Method = edu.bit.ex.controller.AdminController#admin_seller_list(ModelAndView, MemberCriteria)

Async:
    Async started = false
    Async result = null

Resolved Exception:
    Type = null

ModelAndView:
    View name = admin/admin_seller_list
    View = null
    Attribute = modelAndView
        value = ModelAndView [view="admin/admin_seller_list"; model={mbr=[MbrVO(mbr_id=prism, mbr_pw=1234, mbr_name=CHOI, authority_number=2, mbr_gender=male, mbr_age=20), mbr2=[MbrVO(mbr_id=prism, mbr_pw=1234, mbr_name=CHOI, authority_number=2, mbr_gender=male, mbr_age=20)], memberCriteria=memberCriteria(pageNum=1, amount=10)}]
        errors = []
    Attribute = memberCriteria
        value = MemberCriteria(pageNum=1, amount=10)
        errors = []
    Attribute = mbr
        value = [MbrVO(mbr_id=prism, mbr_pw=1234, mbr_name=CHOI, authority_number=2, mbr_gender=male, mbr_age=20), MbrVO(mbr_id=prism, mbr_pw=1234, mbr_name=CHOI, authority_number=2, mbr_gender=male, mbr_age=20)]
    Attribute = pageMaker
        value = MemberPageVO(startPage=1, endPage=1, prev=false, next=false, total=9, cri=MemberCriteria)
        errors = []

FlashMap:
    Attributes = null

MockHttpServletResponse:
    Status = 200
    Error message = null
    Headers = [Content-Language:"en", X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block"]
    Content type = null
    Body = null
    Forwarded URL = /WEB-INF/views/admin/admin_seller_list.jsp
    Redirected URL = null
    Cookies = []
```

```

@Before // @Test 이전에 실행
public void setUpForadminQnA_commentTest() {
    this.mockMvc = MockMvcBuilders.standaloneSetup(adminController) //
        .build(); //
    mapper = new ObjectMapper();
}

@Test
@WithUserDetails("admin")
public void adminQnA_commentTest() throws Exception {
    log.info("====adminQnA_commentTest====");
    BoardCommentVO comment = new BoardCommentVO();
    comment.setBoard_id(435);
    comment.setComment_content("JUnit testing.....");
    String content = mapper.writeValueAsString(comment);

    mockMvc.perform(post("/admin/mypage/member/userQnA/435/comment") // postmapping test
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(MockMvcResultHandlers.print()).andReturn();
}

```

```

MockHttpServletRequest:
  HTTP Method = POST
  Request URI = /admin/mypage/member/userQnA/435/comment
  Parameters = {}
  Headers = [Content-Type:"application/json;charset=UTF-8", Content-Length:"123"]
  Body = {"comment_id":0,"board_id":435,"mbr_id":null,"comment_content":"JUnit testing....."}
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.sp

Handler:
  Type = null

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = null
  View = null
  Model = null

FlashMap:
  Attributes = null

MockHttpServletResponse:
  Status = 403
  Error message = null
  Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no
  Content type = null
  Body =
  Forwarded URL = /denied
  Redirected URL = null
  Cookies = []

```

Outline JUnit x

Finished after 6.823 seconds

Runs: 3/3 ✖ Errors: 0 ✖ Failures: 0

▼ AdminControllerTest [Runner: JUnit 5] (2.073 s)

- admin_seller_listTest() (1.898 s)
- admin_member_updateTest() (0.132 s)
- adminQnA_commentTest() (0.043 s)


```

@Test
@WithUserDetails("admin")
public void admin_member_updateTest() throws Exception {
    Log.info("====admin_member_updateTest====");
    MbrVO mbr = new MbrVO();
    mbr.setMbr_id("defg1234");
    mbr.setMbr_name("JUnit Test Name");
    mbr.setMbr_pw("JUnit Test PW");
    mbr.setMbr_email("JUnitTest@test.com");
    mbr.setContact_number("01099999999");
    mbr.setMbr_gender("T");

    String content = mapper.writeValueAsString(mbr);

    mockMvc.perform(put("/admin/mypage/member/defg1234") // putmapping test
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(MockMvcResultHandlers.print()).andReturn();
}

```

```

MockHttpServletRequest:
  HTTP Method = PUT
  Request URI = /admin/mypage/member/defg1234
  Parameters = {}
  Headers = [Content-Type:"application/json;charset=UTF-8", Content-Length:"312"]
  Body = {"mbr_id":"defg1234","mbr_pw":"JUnit Test PW","mbr_name":"JUnit Test Name","authority_n
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.sp

Handler:
  Type = null

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = null
  View = null
  Model = null

FlashMap:
  Attributes = null

MockHttpServletResponse:
  Status = 403
  Error message = null
  Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no-
  Content type = null
  Body =
  Forwarded URL = /denied
  Redirected URL = null
  Cookies = []

```

Outline JUnit x

finished after 6.823 seconds

Runs: 3/3 Errors: 0 Failures: 0

AdminControllerTest [Runner: JUnit 5] (2.073 s)

- admin_seller_listTest() (1.898 s)
- admin_member_updateTest() (0.132 s)
- adminQnA_commentTest() (0.043 s)

The screenshot displays an IDE with two main panels. The left panel shows the source code for `CommonControllerTests.java`, and the right panel shows the test execution results in the Spring Explorer.

Source Code (CommonControllerTests.java):

```
1 package edu.bit.ex.integration;
2
3 import org.junit.jupiter.api.Test;
4
5 @Slf4j
6 @ExtendWith(SpringExtension.class)
7 @SpringBootTest
8 @AutoConfigureMockMvc
9 public class CommonControllerTests {
10     @Autowired
11     private MockMvc mockMvc;
12
13     @Test
14     public void getMappingTest() throws Exception {
15         // 메인 페이지
16         mockMvc.perform(MockMvcRequestBuilders.get("/main")).andExpect(MockMvcResultMatchers.status().isOk());
17     }
18 }
```

Test Execution Results (Spring Explorer):

- JUnit Runner: Finished after 6.507 seconds
- Runs: 1/1
- Errors: 0
- Failures: 0
- Test Name: `getMappingTest()` (2.361 s)

```
@Test
public void loginTest() throws Exception { // getmapping test
    mockMvc.perform(MockMvcRequestBuilders.get("/login")) //
        .andExpect(MockMvcResultMatchers.status().isOk()) //
        .andDo(MockMvcResultHandlers.print()); //
}
```

Outline JUnit x

Finished after 5.385 seconds

Runs: 3/3 x Errors: 0 x Failures: 0

LoginControllerTest [Runner: JUnit 5] (0.597 s)

- memberRegisteringTest() (0.515 s)
- loginTest() (0.064 s)
- memberRegisterTest() (0.018 s)

```
MockHttpServletRequest:
  HTTP Method = GET
  Request URI = /login
  Parameters = {}
  Headers = []
  Body = null
  Session Attrs = {}

Handler:
  Type = edu.bit.ex.controller.LoginController
  Method = edu.bit.ex.controller.LoginController#login(String, String, ModelAndView)

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = login/login
  View = null
  Attribute = modelAndView
    value = ModelAndView [view="login/login"; model={error=null, exception=null}]
    errors = []
  Attribute = error
    value = null
  Attribute = exception
    value = null

FlashMap:
  Attributes = null
```

```

@Before // @Test 이전에 실행
public void setupFormMemberRegisteringTest() {
    this.mockMvc = MockMvcBuilders.standaloneSetup(loginController).build();
    mapper = new ObjectMapper();
}

@Test
public void memberRegisteringTest() throws Exception {

    Date date = new Date(2021, 04, 30);

    MbrVO mbr = new MbrVO();
    mbr.setMbr_id("testId");
    mbr.setMbr_pw("test");
    mbr.setMbr_nickname("test nickname");
    mbr.setMbr_email("JUnitTest@test.com");
    mbr.setMbr_name("JUnit Test");
    mbr.setContact_number("01088888888");
    mbr.setMbr_birth(date);
    mbr.setMbr_gender("T");

    String content = mapper.writeValueAsString(mbr);

    mockMvc.perform(MockMvcRequestBuilders.post("/join") // postmapping test
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(print()).andReturn();
}

```

Outline JUnit x

Finished after 5.385 seconds

Runs: 3/3 ✖ Errors: 0 ✖ Failures: 0

LoginControllerTest [Runner: JUnit 5] (0.597 s)

- memberRegisteringTest() (0.515 s)
- loginTest() (0.064 s)
- memberRegisterTest() (0.018 s)

```

MockHttpServletRequest:
  HTTP Method = POST
  Request URI = /join
  Parameters = {}
  Headers = [Content-Type:"application/json;charset=UTF-8", Content-Length:"315"]
  Body = {"mbr_id":"testId","mbr_pw":"test","mbr_name":"JUnit Test","authority_number":0,"mbr_ge
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.sp

Handler:
  Type = null

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = null
  View = null
  Model = null

FlashMap:
  Attributes = null

MockHttpServletResponse:
  Status = 403
  Error message = null
  Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no-
  Content type = null
  Body =
  Forwarded URL = /denied
  Redirected URL = null
  Cookies = []

```

```
// 상품 qna 댓글 등록 테스트
```

```
@Test
```

```
@WithUserDetails("prism")
```

```
public void sellerQnA_commentTest() throws Exception {
```

```
    BoardBoardCommentVO comment = new BoardBoardCommentVO();
```

```
    comment.setBoard_id(1431);
```

```
    comment.setMbr_id("prism");
```

```
    comment.setComment_content("JUnit testing.....");
```

```
    String content = mapper.writeValueAsString(comment);
```

```
    mockMvc.perform(post("/seller/mypage/prdctqna/1431/register") // postmapping test
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(print()).andReturn();
```

```
}
```

Runs: 8/8

✖ Errors: 0

✖ Failures: 0

▼ SellerControllerTests [Runner: JUnit 5] (5.130 s)

getMappingTest() (4.633 s)

seller_prdct_InsertTest() (0.161 s)

seller_order_updateTest() (0.036 s)

seller_prdct_updateTest() (0.027 s)

seller_updateTest() (0.147 s)

commentDeleteTest() (0.052 s)

prdctDeleteTest() (0.040 s)

sellerQnA_commentTest() (0.034 s)

MockHttpServletRequest:

HTTP Method = POST

Request URI = /seller/mypage/prdctqna/1431/register

Parameters = {}

Headers = [Content-Type:"application/json;charset=UTF-8", Content-Length:"365"]

Body = {"board_name":null,"board_content":null,"board_type_number":0,"inquiry_number":0,"board_date":null,"prdct_id":null,"order_

Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security.web.csrf.Def.

Handler:

Type = null

Async:

Async started = false

Async result = null

Resolved Exception:

Type = null

ModelAndView:

View name = null

View = null

Model = null

FlashMap:

Attributes = null

MockHttpServletResponse:

Status = 403

Error message = null

Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no-cache, no-store, max-age=0, must-re

Content type = null

Body =

Forwarded URL = /denied

Redirected URL = null

```

@Test
@WithUserDetails("defg1234")
public void prdctQnaWritingTest() throws Exception {
    Log.info("=====prdctQnaWritingTest=====");

    BoardVO board = new BoardVO();
    board.setBoard_id(1350);
    board.setBoard_name("JUnit Test Board Name");
    board.setBoard_content("JUnit Test Board Content");
    board.setMbr_id("defg1234");
    board.setBoard_type_number(4);
    board.setInquiry_number(7);
    board.setPrdct_id("p08");
    String content = mapper.writeValueAsString(board);

    mockMvc.perform(post("/member/prdct/p08/qna/writing") // PostMapping Test
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(MockMvcResultHandlers.print()).andReturn();
}

@Test
@WithUserDetails("defg1234")
public void myqnaDeleteTest() throws Exception {
    Log.info("=====myqnaDeleteTest=====");

    mockMvc.perform(delete("/member/mypage/myqna/modify/1229") // DeleteMapping Test
        .with(csrf()))
        .andExpect(status().isOk()) //
        .andDo(MockMvcResultHandlers.print()).andReturn();
}

```

JUnit x

Finished after 34.795 seconds

Runs: 4/4 Errors: 0 Failures: 0

MemberControllerTest [Runner: JUnit 5] (8.671 s)

- prdctQnaWritingTest() (7.233 s)
- myqnaModifyTest() (0.107 s)
- myqnaDeleteTest() (0.571 s)
- member_mypageTest() (0.759 s)

```

MockHttpServletRequest:
  HTTP Method = POST
  Request URI = /member/prdct/p08/qna/writing
  Parameters = {}
  Headers = [Content-Type:application/json;charset=UTF-8, Content-Length:401]
  Body = {"board_id":1350,"board_name":"JUnit Test Board Name","board_content":"JUnit Test Board Content","mbr_id":"defg1234"}
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN}

Handler:
  Type = null

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = null
  View = null
  Model = null

FlashMap:
  Attributes = null

MockHttpServletResponse:
  Status = 403
  Error message = null
  Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no-cache, no-store, must-revalidate"]
  Content type = null
  Body = null
  Forwarded URL = /denied
  Redirected URL = null
  Cookies = []

```



```

@Before // @Test 이전에 실행
public void setUpFormyqnaModifyTest() {
    this.mockMvc = MockMvcBuilders.standaloneSetup(memberController).build();
    mapper = new ObjectMapper();
}

@Test
@WithUserDetails("defg1234")
public void myqnaModifyTest() throws Exception {
    Log.info("=====myqnaModifyTest=====");

    BoardVO board = new BoardVO();
    board.setBoard_id(1209);
    String content = mapper.writeValueAsString(board);

    mockMvc.perform(post("/member/mypage/myqna/modify/1209") // PostMapping Test
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(MockMvcResultHandlers.print()).andReturn();
}

```

JUnit x

Finished after 34.795 seconds

Runs: 4/4 ✖ Errors: 0 ✖ Failures: 0

MemberControllerTest [Runner: JUnit 5] (8.671 s)

- prdtQnaWritingTest() (7.233 s)
- myqnaModifyTest() (0.107 s)
- myqnaDeleteTest() (0.571 s)
- member_mypageTest() (0.759 s)

```

MockHttpServletRequest:
  HTTP Method = POST
  Request URI = /member/mypage/myqna/modify/1209
  Parameters = {}
  Headers = [Content-Type:"application/json;charset=UTF-8", Content-Length:"353"]
  Body = {"board_id":1209,"board_name":null,"board_content":null,"mbr_id":null,"board_ty
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN}

Handler:
  Type = null

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = null
  View = null
  Model = null

FlashMap:
  Attributes = null

MockHttpServletResponse:
  Status = 403
  Error message = null
  Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Cont
  Content type = null
  Body =
  Forwarded URL = /denied
  Redirected URL = null
  Cookies = []

```

```

@Test
@WithUserDetails("defg1234")
public void prdctQnaWritingTest() throws Exception {
    Log.info("=====prdctQnaWritingTest=====");

    BoardVO board = new BoardVO();
    board.setBoard_id(1350);
    board.setBoard_name("JUnit Test Board Name");
    board.setBoard_content("JUnit Test Board Content");
    board.setMbr_id("defg1234");
    board.setBoard_type_number(4);
    board.setInquiry_number(7);
    board.setPrdct_id("p08");
    String content = mapper.writeValueAsString(board);

    mockMvc.perform(post("/member/prdct/p08/qna/writing") // PostMapping Test
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(MockMvcResultHandlers.print()).andReturn();
}

@Test
@WithUserDetails("defg1234")
public void myqnaDeleteTest() throws Exception {
    Log.info("=====myqnaDeleteTest=====");

    mockMvc.perform(delete("/member/mypage/myqna/modify/1229") // DeleteMapping Test
        .with(csrf())) //
        .andExpect(status().isOk()) //
        .andDo(MockMvcResultHandlers.print()).andReturn();
}

```

JUnit x

Finished after 34.795 seconds

Runs: 4/4 Errors: 0 Failures: 0

MemberControllerTest [Runner: JUnit 5] (8.671 s)

- prdctQnaWritingTest() (7.233 s)
- myqnaModifyTest() (0.107 s)
- myqnaDeleteTest() (0.571 s)
- member_mypageTest() (0.759 s)

```

MockHttpServletRequest:
    HTTP Method = DELETE
    Request URI = /member/mypage/myqna/modify/1229
    Parameters = {_csrf=[9ca42708-f42e-4c83-98b2-c94062527e3f]}
    Headers = []
    Body = null
    Session Attrs = {SPRING_SECURITY_CONTEXT=SecurityContextImpl [Authentication=UsernamePasswordAuthenticationToken]}

Handler:
    Type = edu.bit.ex.controller.MemberController
    Method = edu.bit.ex.controller.MemberController#myqnaDelete(BoardVO)

Async:
    Async started = false
    Async result = null

Resolved Exception:
    Type = null

ModelAndView:
    View name = null
    View = null
    Model = null

FlashMap:
    Attributes = null

MockHttpServletResponse:
    Status = 200
    Error message = null
    Headers = [Content-Type:"text/plain;charset=UTF-8", Content-Length:"7", X-Content-Type-Options:"nosniff"]
    Content type = text/plain;charset=UTF-8
    Body = SUCCESS
    Forwarded URL = null
    Redirected URL = null
    Cookies = []

```

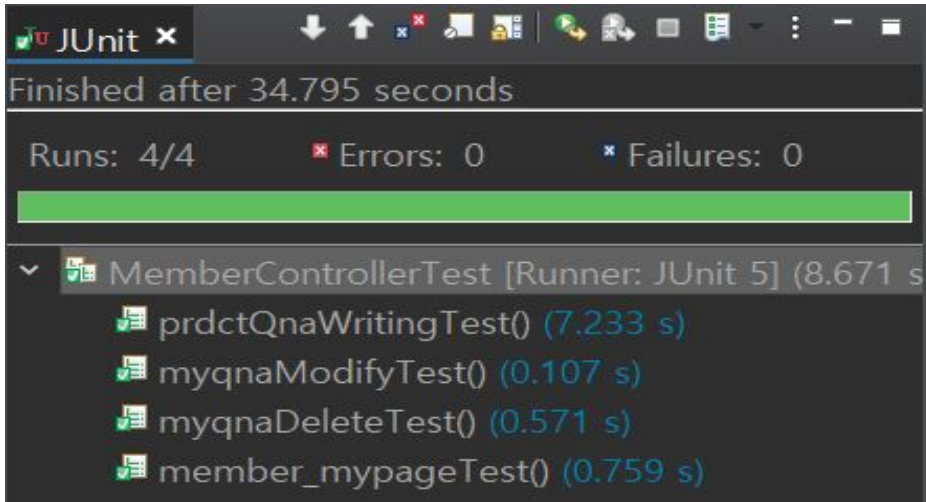


```

@Test
@WithUserDetails("defg1234")
public void member_mypageTest() throws Exception {
    Log.info("====member_mypageTest====");

    mockMvc.perform(MockMvcRequestBuilders.get("/member/mypage")) // 회원 마이페이지 테스트
        .andExpect(MockMvcResultMatchers.status().isOk()) //
        .andDo(MockMvcResultHandlers.print()); //
}

```



```

MockHttpServletRequest:
  HTTP Method = GET
  Request URI = /member/mypage
  Parameters = {}
  Headers = []
  Body = null
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN}

Handler:
  Type = edu.bit.ex.controller.MemberController
  Method = edu.bit.ex.controller.MemberController#mypage(MemberDetails, HttpServletRequest)

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = member/mypage
  View = null
  Attribute = modelAndView
  value = ModelAndView [view="member/mypage"; model={mbr=MbrVO(mbr_id=defg1234, mbr_pw=$2a$10$wK0MjWlsNYM1FUyt1CWauY23AeooyzGM37sBR/cwt
  errors = []
  Attribute = mbrVO
  value = MbrVO(mbr_id=null, mbr_pw=null, mbr_name=null, authority_number=0, mbr_gender=n
  errors = []
  Attribute = mbr
  value = MbrVO(mbr_id=defg1234, mbr_pw=$2a$10$wK0MjWlsNYM1FUyt1CWauY23AeooyzGM37sBR/cwt
  errors = []
  Attribute = order_list
  value = [PrdctOrdctDetailPrdctOrderVO(prdct_id=p08, prdct_name=프리즈름 데님 자켓, prdct_price
  Attribute = view_list
  value = [PrdctPrdctViewVO(prdct_name=프리즈름 도트 원피스 2Colors, prdct_price=79200, category
  Attribute = like prdct list

```

```

@Test
@WithUserDetails("defg1234")
public void memberCartTest() throws Exception {
    Log.info("=====memberCartTest=====");

    mockMvc.perform(MockMvcRequestBuilders.get("/order/cart")) //
        .andExpect(MockMvcResultMatchers.status().isOk()) //
        .andDo(MockMvcResultHandlers.print()); //
}

@Test
@WithUserDetails("defg1234")
public void orderTest() throws Exception {
    Log.info("=====orderTest=====");

    MbrVO mbr = new MbrVO();
    mbr.setMbr_id("defg1234");
    mbr.setMbr_point(3000);

    String content = mapper.writeValueAsString(mbr);

    mockMvc.perform(get("/order/orderInput") //
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(MockMvcResultHandlers.print()); //
}

```

JUnit ×

Finished after 27.179 seconds

Runs: 2/2 ✖ Errors: 0 ✖ Failures: 0

OrderControllerTest [Runner: JUnit 5] (8.167 s)

- ✓ orderTest() (7.929 s)
- ✓ memberCartTest() (0.238 s)

```

MockHttpServletRequest:
  HTTP Method = GET
  Request URI = /order/orderInput
  Parameters = {}
  Headers = []
  Body = null
  Session Attrs = {SPRING_SECURITY_CONTEXT=SecurityContextImpl [Authentication=UsernamePasswordAuthenticationToken]}

Handler:
  Type = edu.bit.ex.controller.OrderController
  Method = edu.bit.ex.controller.OrderController#order(ModelAndView, MemberDetails)

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = order/orderInput
  View = null
  Attribute = modelAndView
    value = ModelAndView [view="order/orderInput"; model={member=MbrVO(mbr_id=defg1234, mbr_pw=$2a$10$wK0MjWlsNYmD1FUytlCWauY23AeooyzGM37st)}]
    errors = []
  Attribute = member
    value = MbrVO(mbr_id=defg1234, mbr_pw=$2a$10$wK0MjWlsNYmD1FUytlCWauY23AeooyzGM37st)
    errors = []
  Attribute = point
    value = MbrVO(mbr_id=null, mbr_pw=null, mbr_name=null, authority_number=0, mbr_get_point=3000)
    errors = []

FlashMap:
  Attributes = null

MockHttpServletResponse:
  Status = 200

```

```

@Test
@WithUserDetails("defg1234")
public void memberCartTest() throws Exception {
    Log.info("=====memberCartTest=====");

    mockMvc.perform(MockMvcRequestBuilders.get("/order/cart")) //
        .andExpect(MockMvcResultMatchers.status().isOk()) //
        .andDo(MockMvcResultHandlers.print()); //
}

@Test
@WithUserDetails("defg1234")
public void orderTest() throws Exception {
    Log.info("=====orderTest=====");

    MbrVO mbr = new MbrVO();
    mbr.setMbr_id("defg1234");
    mbr.setMbr_point(3000);

    String content = mapper.writeValueAsString(mbr);

    mockMvc.perform(get("/order/orderInput") //
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(MockMvcResultHandlers.print()); //
}
}

```

JUnit x

Finished after 27.179 seconds

Runs: 2/2 Errors: 0 Failures: 0

OrderControllerTest [Runner: JUnit 5] (8.167 s)

- orderTest() (7.929 s)
- memberCartTest() (0.238 s)

```

MockHttpServletRequest:
  HTTP Method = GET
  Request URI = /order/cart
  Parameters = {}
  Headers = []
  Body = null
  Session Attrs = {SPRING_SECURITY_CONTEXT=SecurityContextImpl [Authentication=UsernamePas

Handler:
  Type = edu.bit.ex.controller.OrderController
  Method = edu.bit.ex.controller.OrderController#memberCart(HttpServletRequest, Http

Async:
  Async started = false
  Async result = null

Resolved Exception:
  Type = null

ModelAndView:
  View name = order/memberCart
  View = null
  Attribute = modelAndView
  value = ModelAndView [view="order/memberCart"; model={}]
  errors = []

FlashMap:
  Attributes = null

MockHttpServletResponse:
  Status = 200
  Error message = null
  Headers = [Content-Language:"en", X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block"]
  Content type = null
  Body =

```

```

// 상품 qna 댓글 등록 테스트
@Test
@WithUserDetails("prism")
public void sellerQna_commentTest() throws Exception {
    BoardBoardCommentVO comment = new BoardBoardCommentVO();
    comment.setBoard_id(1431);
    comment.setMbr_id("prism");
    comment.setComment_content("JUnit testing.....");
    String content = mapper.writeValueAsString(comment);

    mockMvc.perform(post("/seller/mypage/prdctqna/1431/register") // postmapping test
        .content(content).contentType(MediaType.APPLICATION_JSON)) //
        .andDo(print()).andReturn();
}

```

Runs: 8/8

✖ Errors: 0

✖ Failures: 0

▼ SellerControllerTests [Runner: JUnit 5] (5.130 s)

```

getMappingTest() (4.633 s)
seller_prdct_InsertTest() (0.161 s)
seller_order_updateTest() (0.036 s)
seller_prdct_updateTest() (0.027 s)
seller_updateTest() (0.147 s)
commentDeleteTest() (0.052 s)
prdctDeleteTest() (0.040 s)
sellerQna_commentTest() (0.034 s)

```

```

MockHttpServletRequest:
  HTTP Method = POST
  Request URI = /seller/mypage/prdctqna/1431/register
  Parameters = {}
  Headers = [Content-Type:application/json;charset=UTF-8, Content-Length:365]
  Body = {"board_name":null,"board_content":null,"board_type_number":0,"inquiry_number":0,"board_date":null,"prdct_id":null,"order_
  Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security.web.csrf.Def

```

```

Handler:
  Type = null

```

```

Async:
  Async started = false
  Async result = null

```

```

Resolved Exception:
  Type = null

```

```

ModelAndView:
  View name = null
  View = null
  Model = null

```

```

FlashMap:
  Attributes = null

```

```

MockHttpServletResponse:
  Status = 403
  Error message = null
  Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no-cache, no-store, max-age=0, must-re
  Content type = null
  Body =
  Forwarded URL = /denied
  Redirected URL = null

```



```
// 상품 gna 댓글삭제 테스트
@Test
@WithUserDetails("prism")
public void commentDeleteTest() throws Exception {

    mockMvc.perform(delete("/seller/mypage/prdctqna/1430").with(csrf()).andExpect(status().isOk()).andDo(print()));

}
```

Runs: 8/8 Errors: 0 Failures: 0

▼ SellerControllerTests [Runner: JUnit 5] (5.130 s)

- ✓ getMappingTest() (4.633 s)
- ✓ seller_prdct_InsertTest() (0.161 s)
- ✓ seller_order_updateTest() (0.036 s)
- ✓ seller_prdct_updateTest() (0.027 s)
- ✓ seller_updateTest() (0.147 s)
- ✓ commentDeleteTest() (0.052 s)
- ✓ prdctDeleteTest() (0.040 s)
- ✓ sellerQnA_commentTest() (0.034 s)

```
HTTP Method = DELETE
Request URI = /seller/mypage/prdct/p01/delete
Parameters = {_csrf=[b4a4a967-df8f-434c-a70f-5a3f1f61328a]}
Headers = []
Body = null
Session Attrs = {SPRING_SECURITY_CONTEXT=SecurityContextImpl [Authentication=UsernamePasswordAuthenticationToken [Principal=MemberDetails(
Handler:
    Type = edu.bit.ex.controller.SellerController
    Method = edu.bit.ex.controller.SellerController#prdctDelete(String)

Async:
    Async started = false
    Async result = null

Resolved Exception:
    Type = null

ModelAndView:
    View name = null
    View = null
    Model = null

FlashMap:
    Attributes = null

MockHttpServletResponse:
    Status = 200
    Error message = null
```

```
// 상품 등록 테스트
```

```
@Test
```

```
@WithUserDetails("prism")
```

```
public void seller_prdct_InsertTest() throws Exception {
```

```
    PrdctRegisterImageVO pvo = new PrdctRegisterImageVO();
```

```
    pvo.setMbr_id("prism");
```

```
    pvo.setPrdct_id("JUnit Test PrdctID");
```

```
    pvo.setCategory_number(3);
```

```
    pvo.setPrdct_color("BLUE");
```

```
    pvo.setPrdct_price(10);
```

```
    pvo.setPrdct_size("S,M,L");
```

```
    pvo.setPrdct_stock(10);
```

```
String content = mapper.writeValueAsString(pvo);
```

```
mockMvc.perform(post("/seller/mypage/prdct") // postmapping test
```

```
    .content(content).contentType(MediaType.APPLICATION_JSON))
```

```
    .andDo(print()).andReturn();
```

```
HTTP Method = POST
```

```
Request URI = /seller/mypage/prdct
```

```
Parameters = {}
```

```
Headers = [Content-Type:application/json;charset=UTF-8, Content-Length:483]
```

```
Body = {"prdct_id":"JUnit Test PrdctID","prdct_name":null,"prdct_price":10,"category_number":3,"category_name":null,"mbr_id":"pri
```

```
Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security.web.csrf.Def
```

```
Handler:
```

```
Type = null
```

```
Async:
```

```
Async started = false
```

```
Async result = null
```

```
Resolved Exception:
```

```
Type = null
```

```
ModelAndView:
```

```
View name = null
```

```
View = null
```

```
Model = null
```

```
FlashMap:
```

```
Attributes = null
```

```
MockHttpServletResponse:
```

```
Status = 403
```

```
Error message = null
```

```
Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no-cache, no-store, max-age=0, must-re
```

Runs: 8/8

Errors: 0

Failures: 0

▼ SellerControllerTests [Runner: JUnit 5] (5.130 s)

getMappingTest() (4.633 s)

seller_prdct_InsertTest() (0.161 s)

seller_order_updateTest() (0.036 s)

seller_prdct_updateTest() (0.027 s)

seller_updateTest() (0.147 s)

commentDeleteTest() (0.052 s)

prdctDeleteTest() (0.040 s)

sellerQnA_commentTest() (0.034 s)

// 상품 수정 테스트

@Test

@WithUserDetails("prism")

public void seller_prdct_updateTest() throws Exception {

PrdctRegisterImageVO pvo = new PrdctRegisterImageVO();

pvo.setMbr_id("prism");

pvo.setPrdct_id("p13");

pvo.setCategory_number(3);

pvo.setPrdct_color("BLUE");

pvo.setPrdct_price(10);

pvo.setPrdct_size("S,M,L");

pvo.setPrdct_stock(10);

String content = mapper.writeValueAsString(pvo);

mockMvc.perform(post("/seller/mypage/prdct/modify/p13") // post

.content(content).contentType(MediaType.APPLICATION_JSON)

.andDo(print()).andReturn();

}

Runs: 8/8

Errors: 0

Failures: 0

SellerControllerTests [Runner: JUnit 5] (5.130 s)

getMappingTest() (4.633 s)

seller_prdct_InsertTest() (0.161 s)

seller_order_updateTest() (0.036 s)

seller_prdct_updateTest() (0.027 s)

seller_updateTest() (0.147 s)

commentDeleteTest() (0.052 s)

prdctDeleteTest() (0.040 s)

sellerQnA_commentTest() (0.034 s)

MockHttpServletRequest:

HTTP Method = POST

Request URI = /seller/mypage/prdct/modify/p13

Parameters = {}

Headers = [Content-Type:"application/json;charset=UTF-8", Content-Length:"468"]

Body = {"prdct_id":"p13","prdct_name":null,"prdct_price":10,"category_number":3,"category_name":null,"mbr_id":"prism","prdct_color":null,"prdct_stock":10,"prdct_size":"S,M,L"}
Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security.web.csrf.DefaultCsrfToken}

Handler:

Type = null

Async:

Async started = false

Async result = null

Resolved Exception:

Type = null

ModelAndView:

View name = null

View = null

Model = null

FlashMap:

Attributes = null

MockHttpServletResponse:

Status = 403

Error message = null

Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no-cache, no-store, max-age=0, must-revalidate"]


```
// 상품삭제 테스트
```

```
@Test
```

```
@WithUserDetails("prism")
```

```
public void prdctDeleteTest() throws Exception {
```

```
    mockMvc.perform(delete("/seller/mypage/prdct/p01/delete").with(csrf()).andExpect(status().isOk()).andDo(print());
```

```
}
```

Runs: 8/8 ✖ Errors: 0 ✖ Failures: 0

✓ SellerControllerTests [Runner: JUnit 5] (5.130 s)

getMappingTest() (4.633 s)

seller_prdct_InsertTest() (0.161 s)

seller_order_updateTest() (0.036 s)

seller_prdct_updateTest() (0.027 s)

seller_updateTest() (0.147 s)

commentDeleteTest() (0.052 s)

prdctDeleteTest() (0.040 s)

sellerQnA_commentTest() (0.034 s)

MockHttpServletRequest:

HTTP Method = DELETE

Request URI = /seller/mypage/prdct/p01/delete

Parameters = {_csrf=[b4a4a967-df8f-434c-a70f-5a3f1f61328a]}

Headers = []

Body = null

Session Attrs = {SPRING_SECURITY_CONTEXT=SecurityContextImpl [Authentication=UsernamePasswordAuthenticationToken [Principal=MemberDetails(

Handler:

Type = edu.bit.ex.controller.SellerController

Method = edu.bit.ex.controller.SellerController#prdctDelete(String)

Async:

Async started = false

Async result = null

Resolved Exception:

Type = null

ModelAndView:

View name = null

View = null

Model = null

FlashMap:

Attributes = null

MockHttpServletResponse:

Status = 200

```
// 주문 수정 테스트
```

```
@Test
@WithUserDetails("prism")
public void seller_order_updateTest() throws Exception {
    PrdctOrderDetailVO pvo = new PrdctOrderDetailVO();
    pvo.setMbr_id("defg1234");
    pvo.setOrder_number("20210428-111");
    pvo.setOrder_state_number(3);

    String content = mapper.writeValueAsString(pvo);

    mockMvc.perform(post("/seller/mypage/order/p01/20210428-111/modify")
        .content(content).contentType(MediaType.APPLICATION_JSON)
        .andDo(print()).andReturn());
}
```

```
HTTP Method = POST
Request URI = /seller/mypage/order/p01/20210428-111/modify
Parameters = {}
Headers = [Content-Type:"application/json;charset=UTF-8", Content-Length:"385"]
Body = {"order_number":"20210428-111","order_price":0,"order_date":null,"mbr_id":"defg1234","prdct_id":null,"order_color":null,"o
Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security.web.csrf.Def
```

```
Handler:
    Type = null
```

```
Async:
    Async started = false
    Async result = null
```

```
Resolved Exception:
    Type = null
```

```
ModelAndView:
    View name = null
    View = null
    Model = null
```

```
FlashMap:
    Attributes = null
```

```
MockHttpServletResponse:
    Status = 403
    Error message = null
    Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no-cache, no-store, max-age=0, must-re
    Content-Type = null
```

Runs: 8/8 ✖ Errors: 0 ✖ Failures: 0

```
✓ SellerControllerTests [Runner: JUnit 5] (5.130 s)
  ✓ getMappingTest() (4.633 s)
  ✓ seller_prdct_InsertTest() (0.161 s)
  ✓ seller_order_updateTest() (0.036 s)
  ✓ seller_prdct_updateTest() (0.027 s)
  ✓ seller_updateTest() (0.147 s)
  ✓ commentDeleteTest() (0.052 s)
  ✓ prdctDeleteTest() (0.040 s)
  ✓ sellerQnA_commentTest() (0.034 s)
```

```
// 판매자 정보 수정 테스트
```

```
@Test
```

```
@WithUserDetails("prism")
```

```
public void seller_updateTest() throws Exception {
```

```
    MbrShippingVO msVO = new MbrShippingVO();
```

```
    msVO.setMbr_id("prism");
```

```
    msVO.setMbr_pw("1234");
```

```
    msVO.setMbr_name("CHOI");
```

```
    msVO.setMbr_email("prism@naver.com");
```

```
    msVO.setContact_number("01011111111");
```

```
    msVO.setShipping_address("서울시 종로구");
```

```
    String content = mapper.writeValueAsString(msVO);
```

```
    mockMvc.perform(put("/seller/mypage/myinfo") // postmapping t
```

```
        .content(content).contentType(MediaType.APPLICATION_J
```

```
        .andDo(print()).andReturn();
```

```
}
```

Runs: 8/8

Errors: 0

Failures: 0

✓ SellerControllerTests [Runner: JUnit 5] (5.130 s)

getMappingTest() (4.633 s)

seller_prdct_InsertTest() (0.161 s)

seller_order_updateTest() (0.036 s)

seller_prdct_updateTest() (0.027 s)

seller_updateTest() (0.147 s)

commentDeleteTest() (0.052 s)

prdctDeleteTest() (0.040 s)

sellerQnA_commentTest() (0.034 s)

MockHttpServletRequest:

HTTP Method = PUT

Request URI = /seller/mypage/myinfo

Parameters = {}

Headers = [Content-Type:application/json;charset=UTF-8", Content-Length:"291"]

Body = {"mbr_id":"prism", "mbr_pw":"1234", "mbr_name":"CHOI", "authority_number":0, "mbr_gender":null, "mbr_birth":null, "mbr_email":"p
Session Attrs = {org.springframework.security.web.csrf.HttpSessionCsrfTokenRepository.CSRF_TOKEN=org.springframework.security.web.csrf.Def

Handler:

Type = null

Async:

Async started = false

Async result = null

Resolved Exception:

Type = null

ModelAndView:

View name = null

View = null

Model = null

FlashMap:

Attributes = null

MockHttpServletResponse:

Status = 403

Error message = null

Headers = [X-Content-Type-Options:"nosniff", X-XSS-Protection:"1; mode=block", Cache-Control:"no-cache, no-store, max-age=0, must-re