

```
[Theory]
[InlineData(TeamRole.Member)]
[InlineData(TeamRole.Coordinator)]
[InlineData(TeamRole.Owner)]
public async Task GetTeam_AsTeamMember_Should_ReturnTeam(TeamRole initiatorRole)
{
    //arrange
    var initiatorUser = UserGenerators.User.Generate();
    var members = UserGenerators.User.Generate(19);
    var team = TeamGenerators.Team
        .WithMembers(initiatorUser, initiatorRole, members)
        .Generate();

    await UseDbContextAsync(dbContext =>
    {
        dbContext.Users.AddRange(members.With(initiatorUser));
        dbContext.Teams.Add(team);
        return dbContext.SaveChangesAsync();
    });

    Authenticate(initiatorUser);

    //act
    var response = await Client.GetAsync(GetUrl(team.Id));

    //assert
    response.Should().Be200Ok();

    var teamResponse = await response.ReadFromJsonAsync<TeamResponse>();
    team.Should().BeEquivalentTo(teamResponse);
}
```