

Task 1:

```
it('Should create,edit and delete comment successfully', () => {
  const comment = 'TEST_COMMENT';
  const comment_edited = 'TEST_COMMENT_EDITED';

  getIssueDetailsModal().within(() => {
    //add comment
    cy.contains('Add a comment...').click();
    cy.get('textarea[placeholder="Add a comment..."]').type(comment);
    cy.contains('button', 'Save').click().should('not.exist');
    cy.contains('Add a comment...').should('exist');
    cy.get('[data-testid="issue-comment"]').should('contain', comment);

    //edit comment
    cy.get('[data-testid="issue-comment"]').first().contains('Edit')
      .click().should('not.exist');
    cy.get('textarea[placeholder="Add a comment..."]')
      .should('contain', comment).clear().type(comment_edited);
    cy.contains('button', 'Save').click().should('not.exist');
    cy.get('[data-testid="issue-comment"]').should('contain', 'Edit')
      .and('contain', comment_edited);

    //delete comment
    cy.contains('Delete').click();
  });

  cy.get('[data-testid="modal:confirm"]').contains('button', 'Delete comment')
    .click().should('not.exist');
  getIssueDetailsModal().contains(comment_edited).should('not.exist');
});
```