```javascript
async SearchExistingProductGroup(){
    await this.page.fill('//*[@id="ProductgroupsSearchPhraseTextBox"]', ' ');
    await this.page.fill('//*[@id="ProductgroupsSearchPhraseTextBox"]', 'te');
}

async checkFilterAppliedProductGroup(){
    await expect(this.page.getByText('te1103')).toBeVisible();
}

async selectItemToEdit(){
    await this.page.getByRole('link', { name: 'te2110' }).click({timeout: 5 * 60 * 1000});
}

async addImage(){
    await new Promise(resolve => setTimeout(resolve, 5000));
    await this.page.locator('div').filter({ hasText: /^none ImagesADD$/ }).getByRole('button').nth(1).click({timeout: 5 * 60 *
}

async createNewContent(){
    await this.page.getByRole('button', { name: 'New content' }).click({timeout: 5 * 60 * 1000});
}

async uploadImage(){
    await new Promise(resolve => setTimeout(resolve, 5000));
    await this.page.locator('input[name="nameen"]').fill('test');
    await this.page.getByRole('button', { name: 'Select file' }).click();
```