

# Editor Component Testcases

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## Ed

There is an example ed session below. You can test ed, applying these writtens, after you run ed.

```
a
ed is a standard text editor.
This is second line.
.
2i

.
%l
ed is a standartd text editor.$
$
This is second line.$
3s/second/third/
,l
ed is a standard text editor.$
$
This is third line.$
w text.txt
54
q
```

Observe that it written below an information at text.txt.

```
ed is a standard text editor.
```

```
This is second line.
```

## Emacs

1. After Emacs package installation:

Open emacs from Kmenu

Observe that it open correctly.

2. After color-theme package installation:

save .emacs file under home directory using below command.

```
# wget http://cekirdek.pardus.org.tr/~semen/dist/test/editor/.emacs
```

After you open Emacs application, run below command from emacs command line.

```
M-x color-theme-aalto-dark
```

Observe that theme changed correctly.

3. After emacs-muse package installation:

save .emacs file under home directory using below command.

```
# wget http://cekirdek.pardus.org.tr/~semen/dist/test/editor/.emacs
```

after you open Emacs application, type the below command then press tab button in order to list muse different muse options.

```
M-x muse-
```

## Joe

After Joe package installation, run below command from console.

```
# joe example.txt
```

Write below information with joe.

```
this is an example vi test.  
this is second line.
```

Save the file using below command, and exit.

C-kd key for saving file.  
C-c for exitin from file.

observe that file is saved correctly using below command.

```
# joe example.txt
```

## Vi sub component

### 1. Vi package

after the package installation, run below command from console.

```
# vi example.txt
```

write below informations with vi.

```
This is an example vi test.  
This is second line.
```

save the file using below commands with vi editor's command line.

```
:w key for saving file.  
:q key for exiting from file.
```

observe that file is saved correctly using below command.

```
# vi ornek.txt
```

### 2. vim-colorschemes package

run beleow file.

```
# vi example.py
```

Then run vi command:

```
:colorscheme Blacksea
```

Observe that color theme is changed.

### 3. after gvim package installation:

run below commands and observe that a vi window opened.

```
# eview  
# evim
```

then apply editor-eng.pdf vi test for these windows.

### 4. After zile package installation: Run below command and observe that a new vi window opened.

```
# zile
```