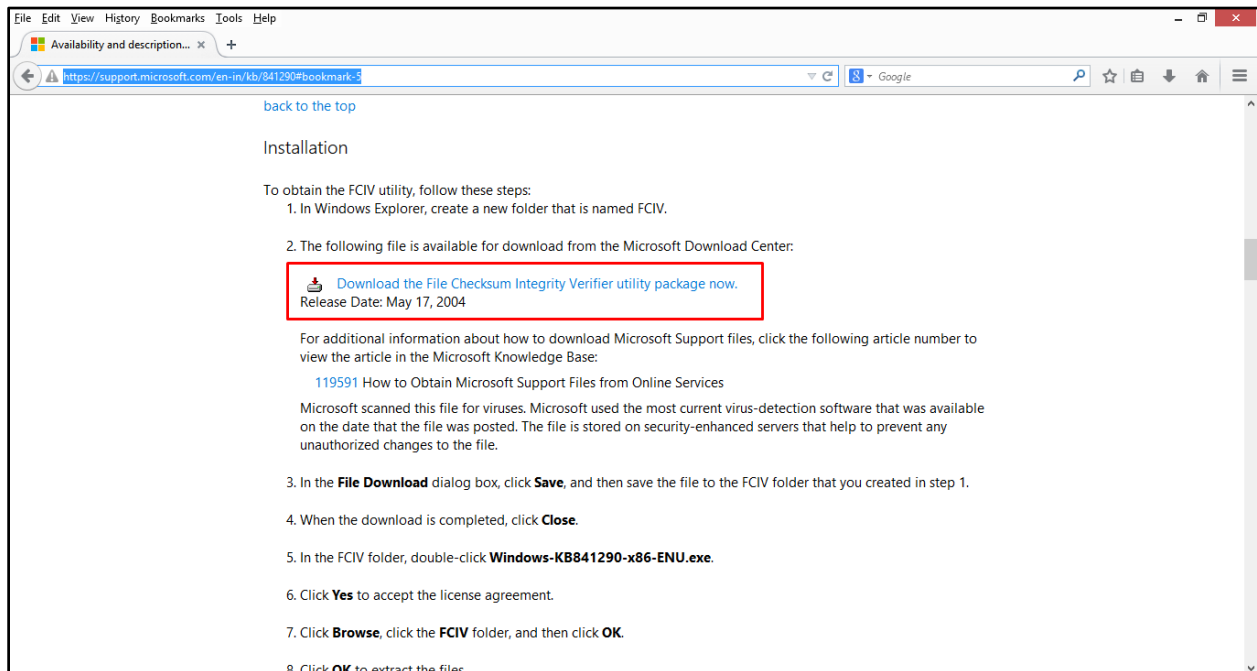


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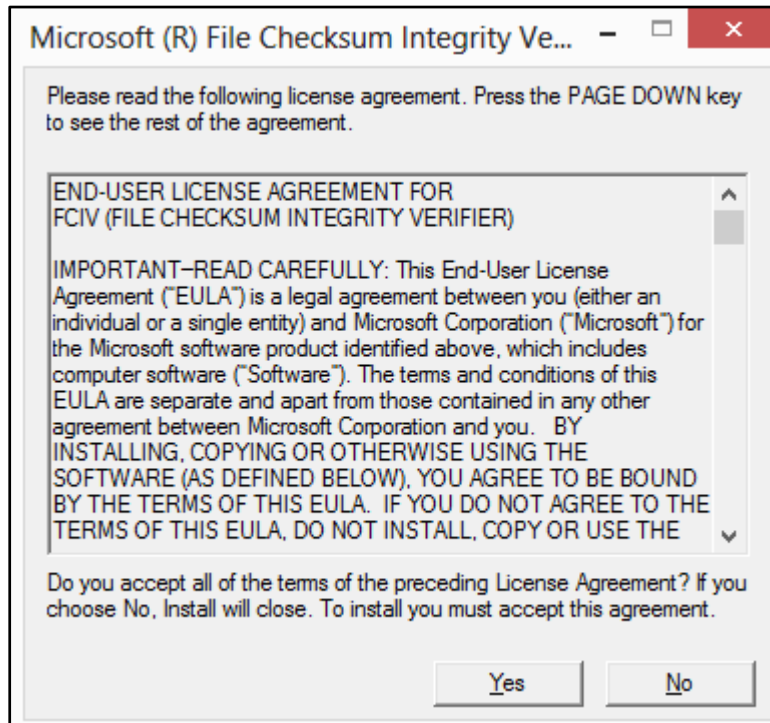
Steps to Retrieve Checksum of the application in Windows OS

- 1) Download File Checksum Integrity Verifier utility from the below mention link

<https://support.microsoft.com/en-in/kb/841290#bookmark-5>



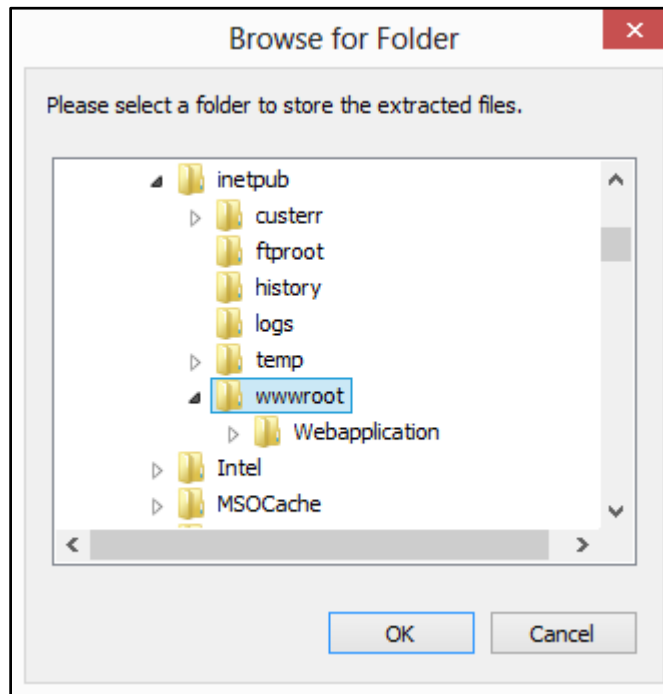
2) Run the setup file



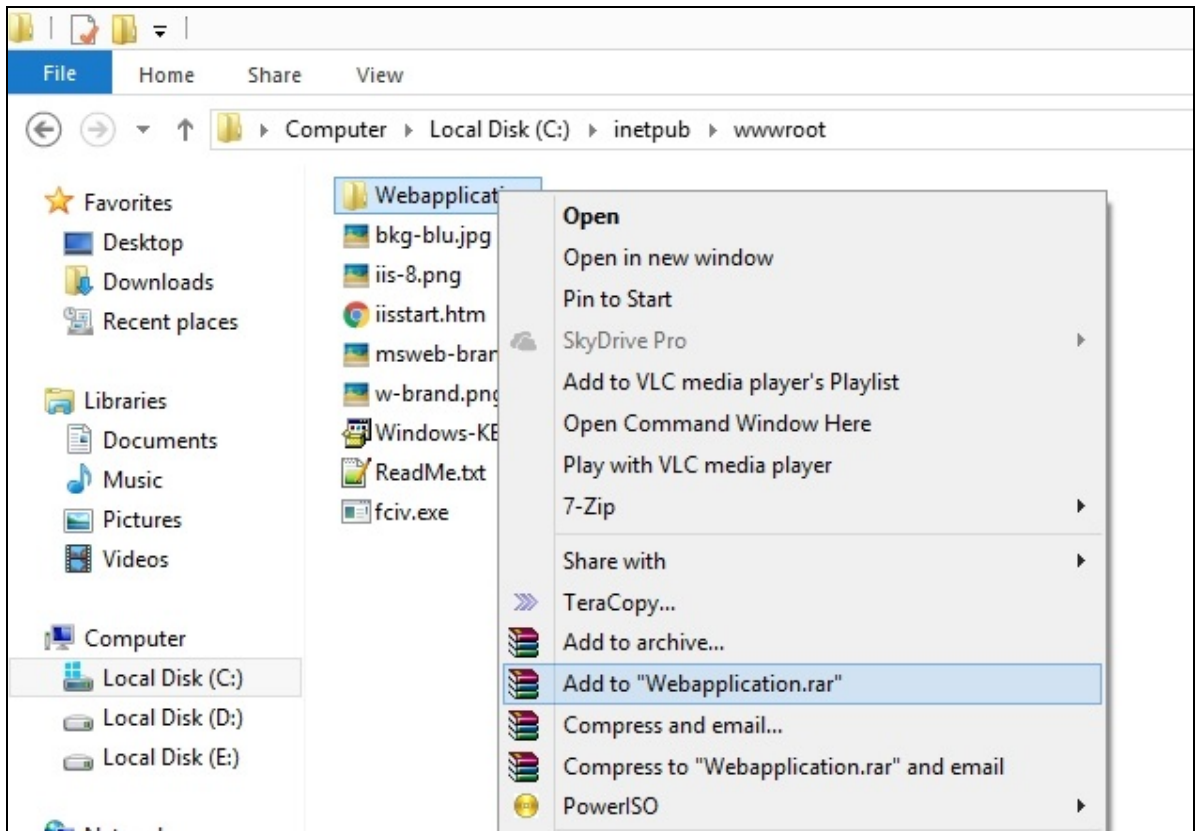
Click Yes

3) Install where the application folder is stored

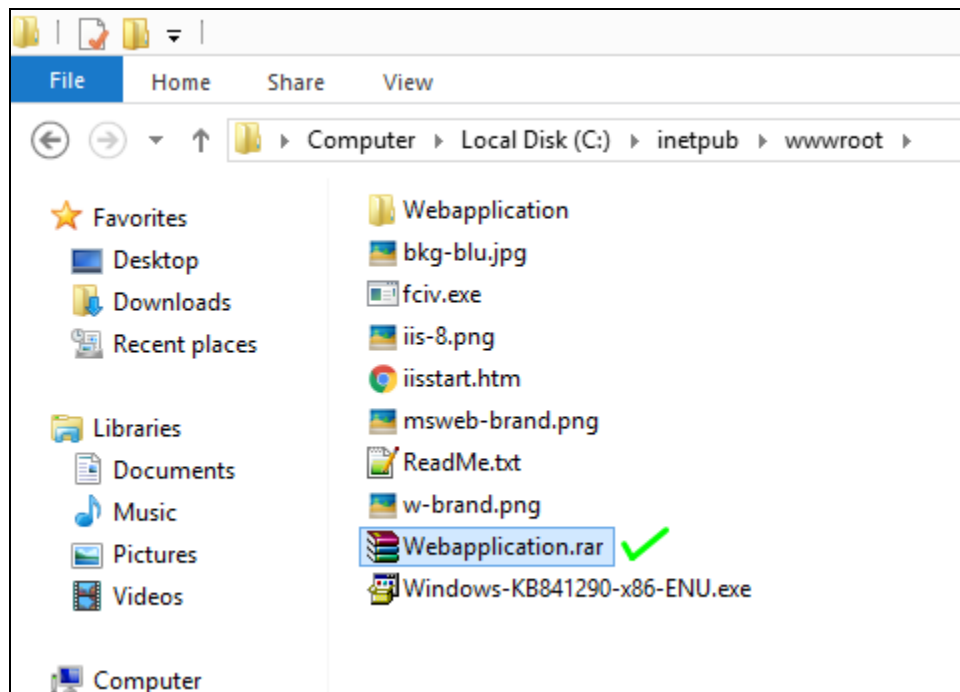
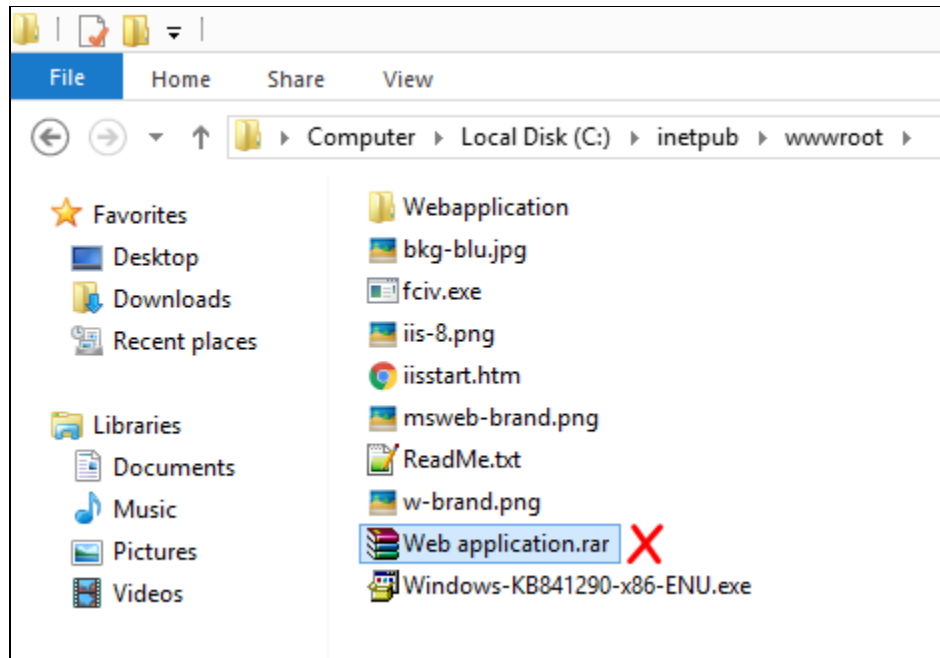
Example: If the application is stored in **C:\inetpub\wwwroot\Webapplication\
Then install setup file in C:\inetpub\wwwroot**



4) Convert the Web application folder into .rar file



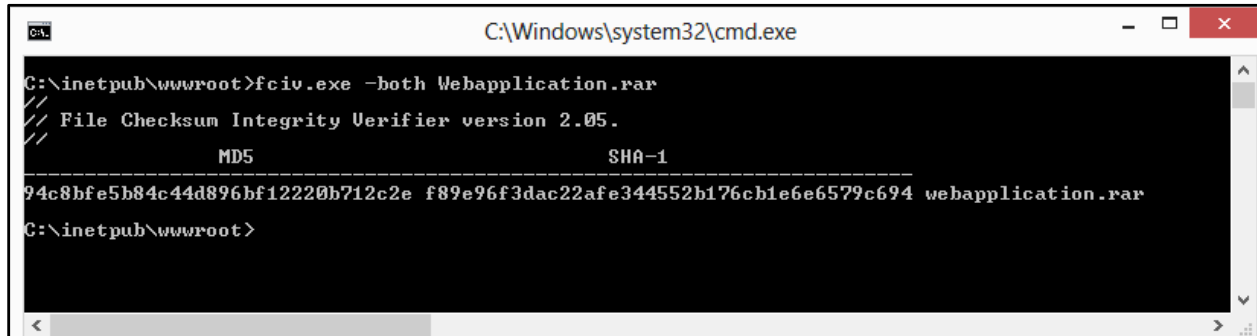
5) Please make sure that there should be no space in file name.



- 6) Open Command Prompt and navigate to the application folder and execute the following command

C:\inetpub\wwwroot>**fciv.exe -both [name of .rar file]**

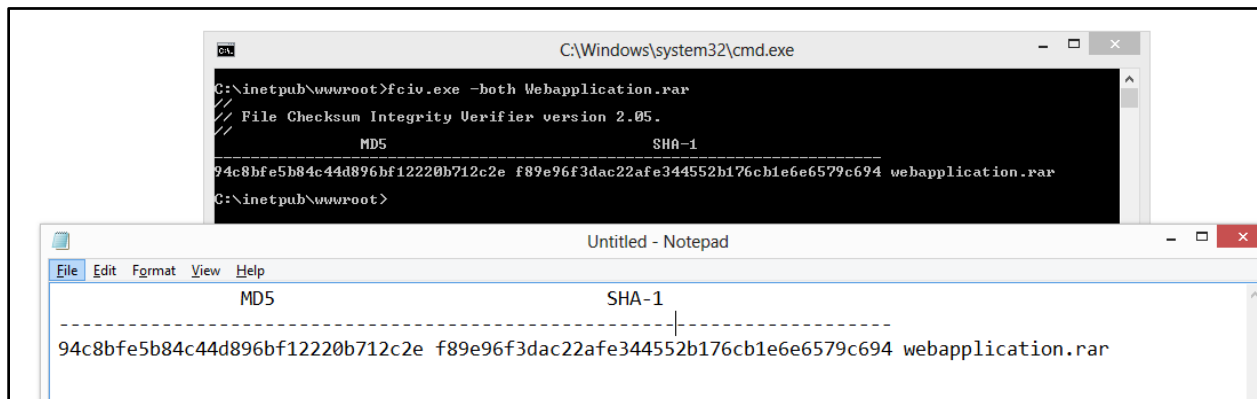
Eg: C:\inetpub\wwwroot>fciv.exe -both Webapplication.rar



```
C:\Windows\system32\cmd.exe

C:\inetpub\wwwroot>fciv.exe -both Webapplication.rar
/// File Checksum Integrity Verifier version 2.05.
///
MD5                               SHA-1
-----
94c8bfe5b84c44d896bf12220b712c2e f89e96f3dac22afe344552b176cb1e6e6579c694 webapplication.rar
C:\inetpub\wwwroot>
```

- 7) Copy the both MD5 and SHA-1 Checksum and save it in text file.



```
C:\Windows\system32\cmd.exe

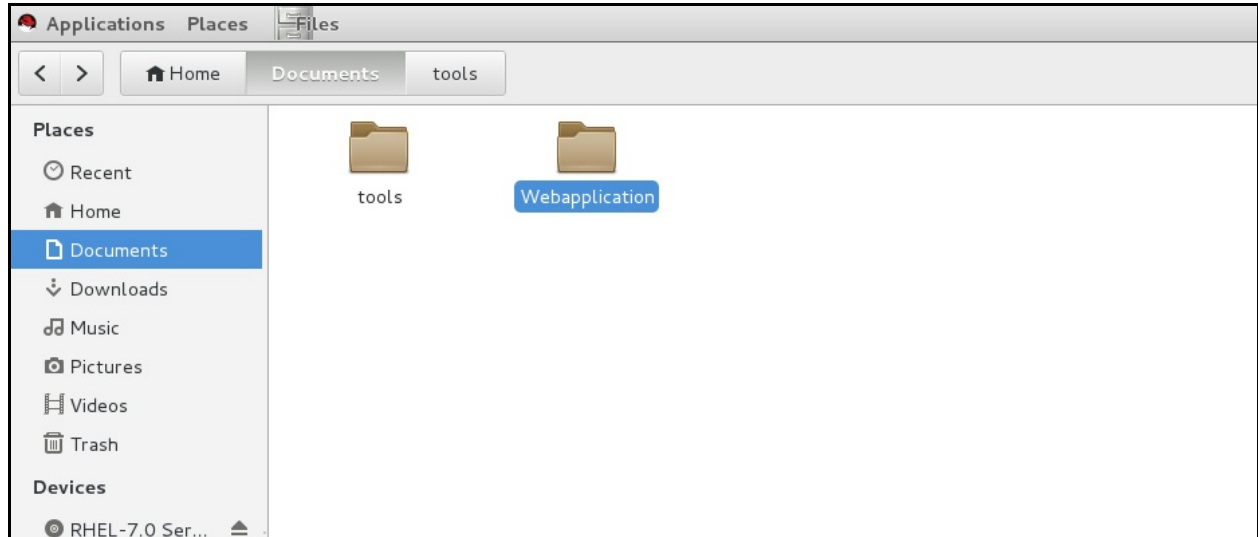
C:\inetpub\wwwroot>fciv.exe -both Webapplication.rar
/// File Checksum Integrity Verifier version 2.05.
///
MD5                               SHA-1
-----
94c8bfe5b84c44d896bf12220b712c2e f89e96f3dac22afe344552b176cb1e6e6579c694 webapplication.rar
C:\inetpub\wwwroot>
```

```
Untitled - Notepad

MD5                               SHA-1
-----
94c8bfe5b84c44d896bf12220b712c2e f89e96f3dac22afe344552b176cb1e6e6579c694 webapplication.rar
```

Steps to Retrieve Checksum of the application in Linux OS

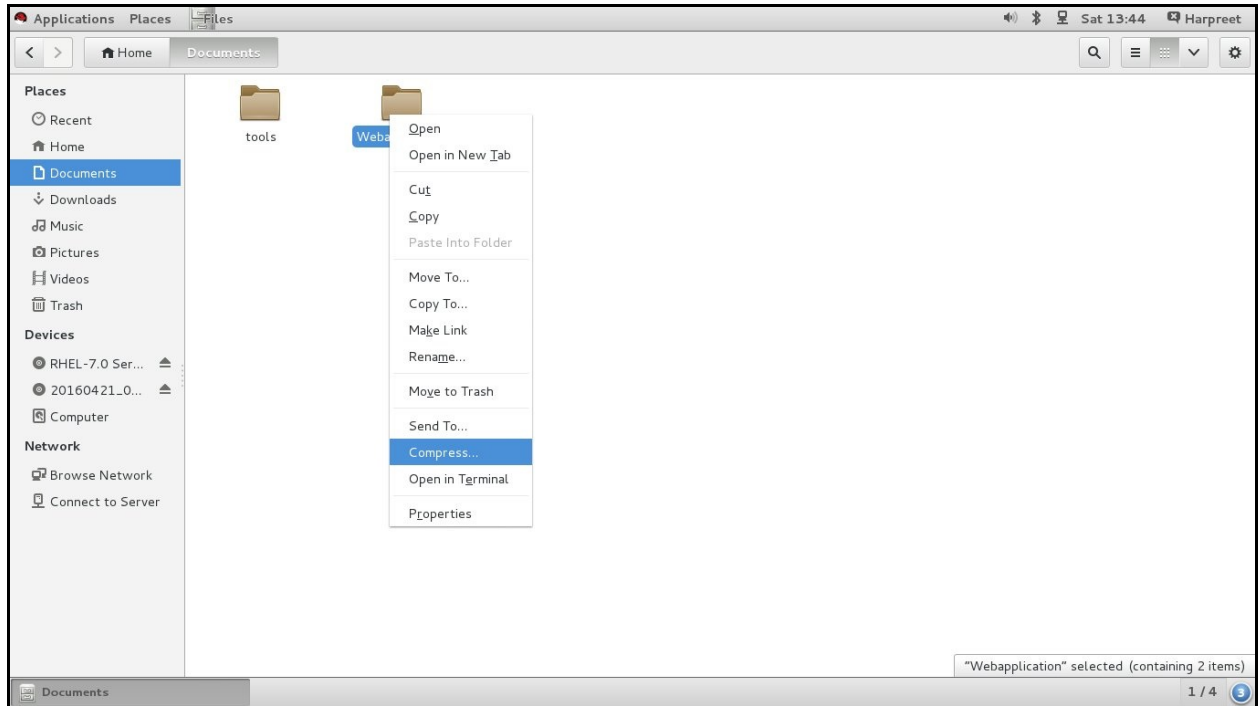
1) Navigate where the application is stored



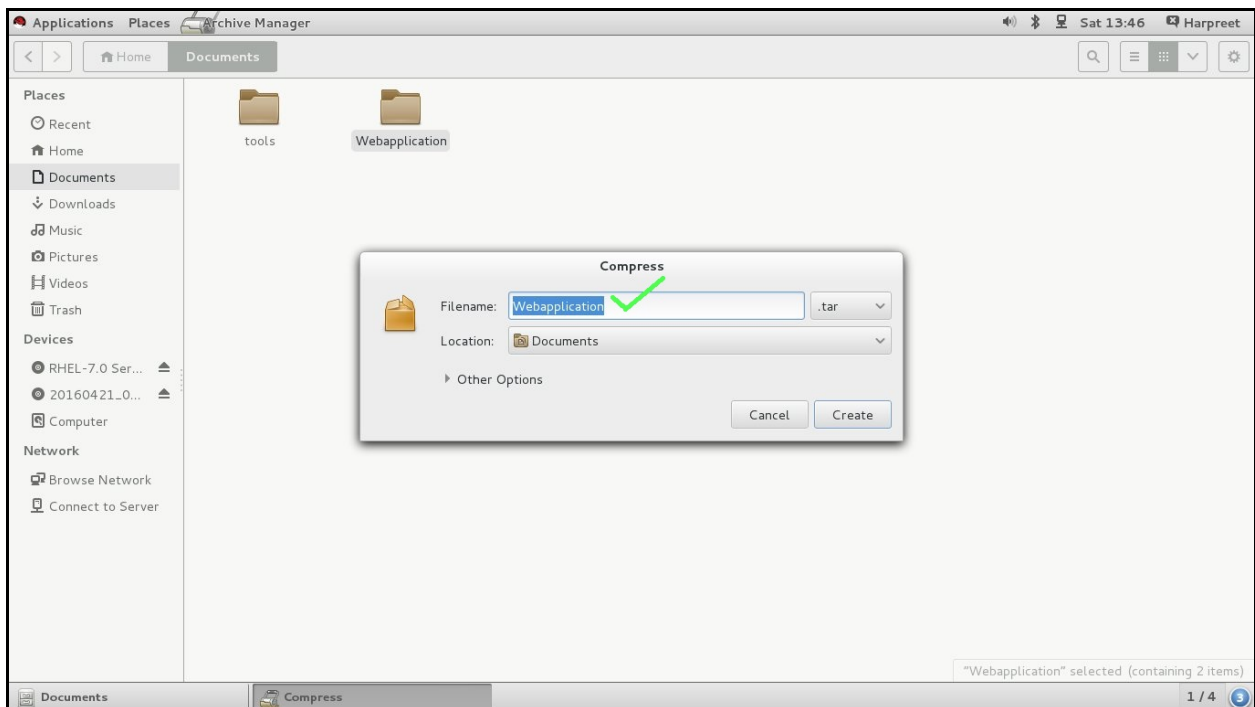
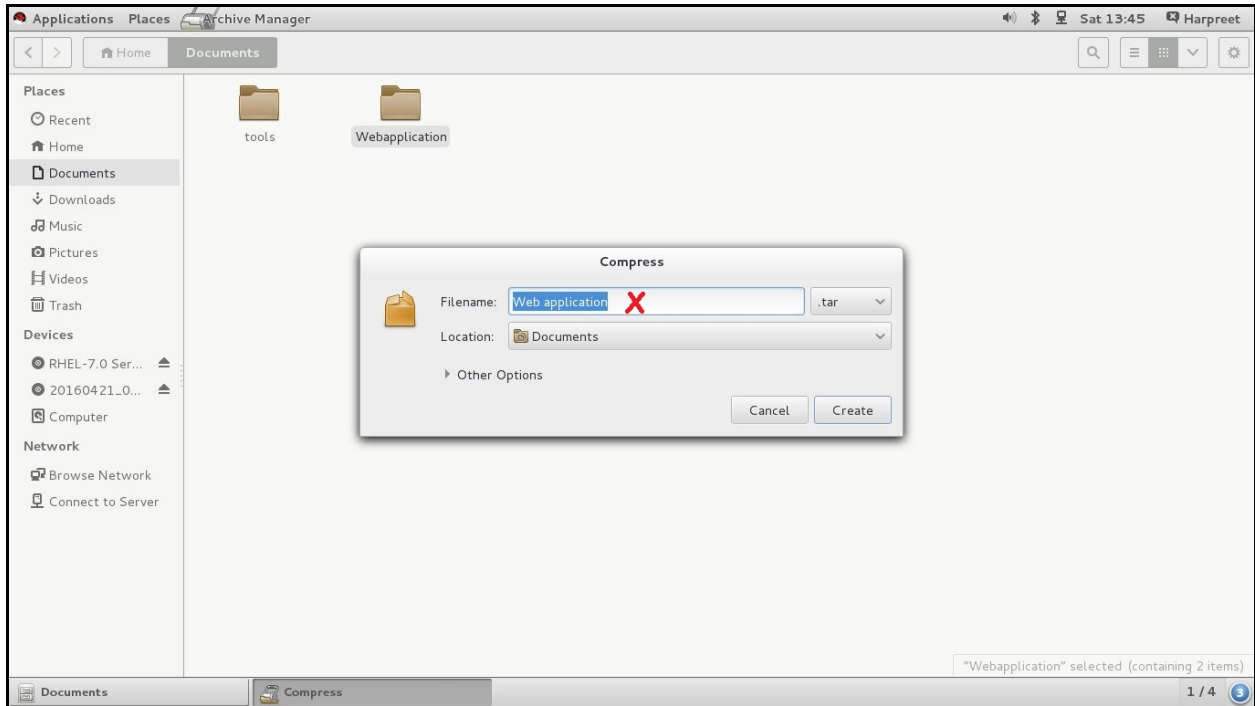


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2) Right-Click on the application folder and Select Compress Option



3) Make sure that no space is there in the filename and click on create



4) Navigate to the folder in terminal and run the following command

`[harpreet@localhost Documents]$ md5sum [name of .tar file]`

Eg: [harpreet@localhost Documents]\$ md5sum Webapplication.tar

