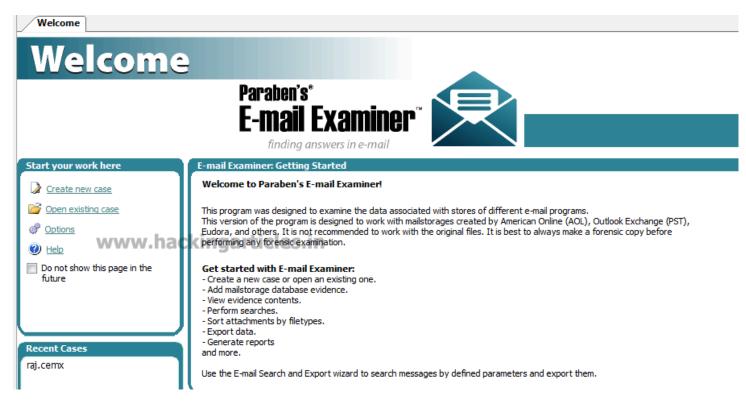
Outlook Forensics Investigation using E-Mail Examiner

June 2, 2015 By Raj Chandel

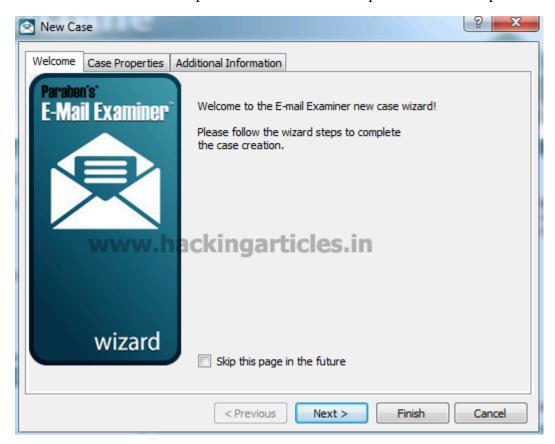
Forensically examine hundreds of email formats including Outlook (PST and OST), Thunderbird, Outlook Express, Windows mail, and more. Paraben's Email Examiner is one of the most comprehensive forensically sound email examination tools available. Email Examiner allows you to analyze message headers, bodies, and attachments. Email Examiner doesn't just recover email in the deleted folders; it recovers email deleted from deleted items.

- Microsoft Outlook (PST)
- Microsoft Outlook Offline Storage (OST)
- America On-line (AOL)
- The Bat! (version 3.x and higher)
- Thunderbird
- Outlook Express
- Eudora
- Email file RFC 833 Compliant(EML)
- Windows mail databases
- Maildir
- Plain Text mail
- Support for more than 750 MIME Types

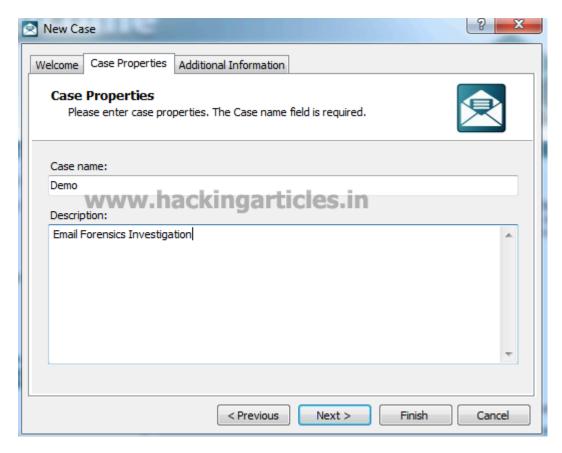
First Download the E-Mail Examiner from here and install in victim pc and open E-Mail Examiner Click on 'Create a New Case' option.



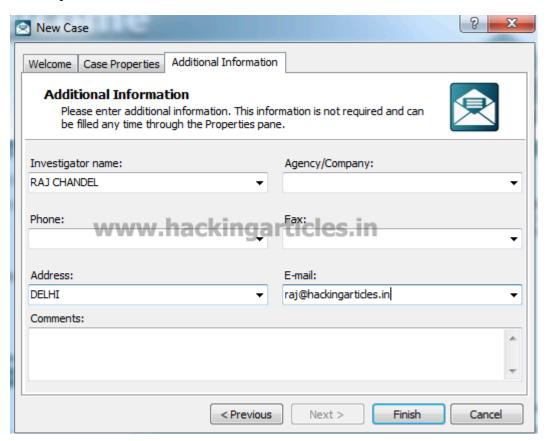
New Case window will be open. Then click on **next** to proceed to next step.



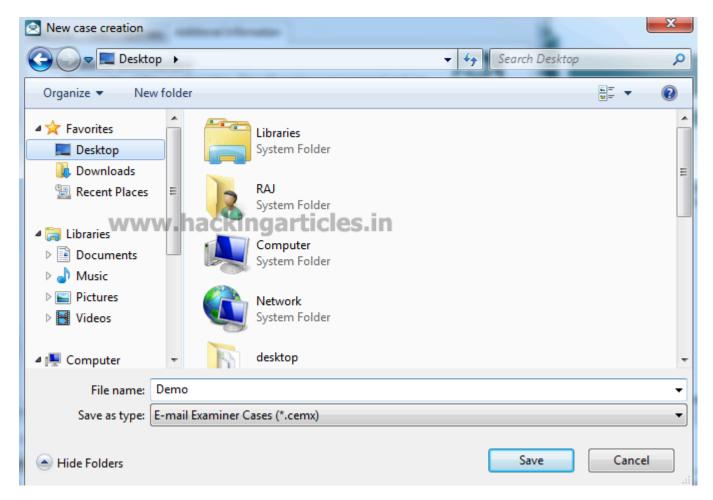
Here in next step you have to enter the **case name** as **DEMO** and description details and click on **finish** to proceed to next step.



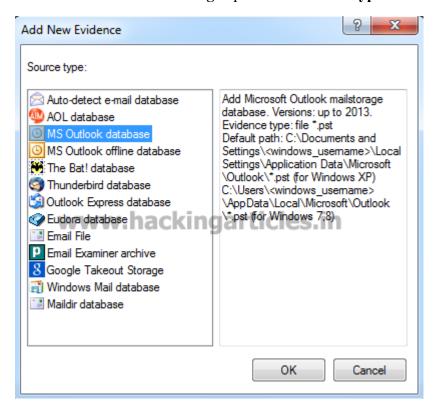
Here in next step you have to enter the **Investigator name** and **email details** and click on **finish** to proceed to next step.



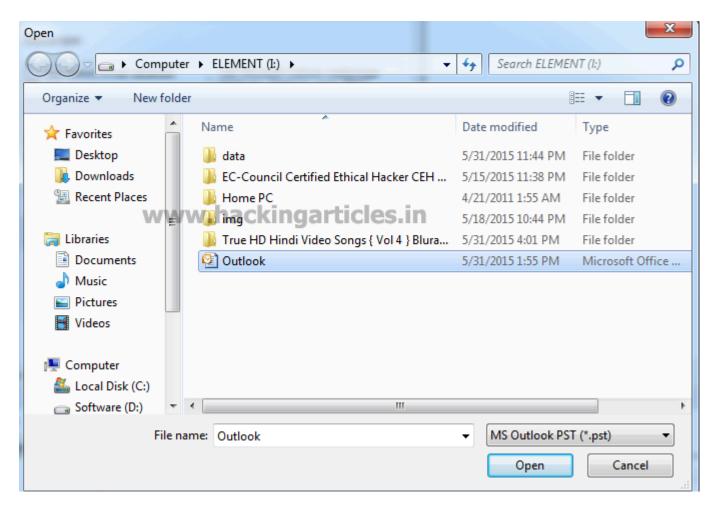
Then it will ask for the file name to save your case in your specified location. Click on save option.



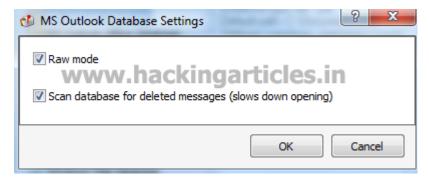
Now select MS Outlook Image option from source type which will add the outlook image evidence.



After selecting the evidence outlook Image, click on Open.



Now you have to select both option and click on ok to proceed next step.



Now you will see the case **Demo** is created, which will show you the hierarchy of the directories of the evidence outlook image. Now it will allow you to analyze the message header, bodies and attachments.

