



# SANS Digital Forensics and Incident Response Blog

04 Sep 2014

## Super Sunday Funday Forensic Challenge

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The Challenge: Starting September 4, 2014 on the [Hacking Exposed Computer Forensics Blog](#) the first forensic image will be available for download. Your goal is to solve the question with the first forensic image and email it to [dcowen@g-cpartners.com](mailto:dcowen@g-cpartners.com).

## The Challenge:

The first forensic image is available for download. Your goal is to solve the question with the first forensic image located at: <https://mega.co.nz/#!goxgGYCY!1jM32pncF0wE-TROhaXF07hZbu5AfZ1BJE-p8tm1mo>

and email the answer to the following question to: [dcowen@g-cpartners.com](mailto:dcowen@g-cpartners.com).

- What was used to wipe this drive?
- What special options were given?
- What file was wiped from this drive?

On receiving a correct answer you will be notified that you have entered stage 2 and that another question and image will be sent to you. There are 5 stages and the player who makes it the farthest with the most correct answer will win!

The Rules:

1. This will be a multi stage contest lasting two weeks
2. Final answers must be in by Sept 15th
3. 9/05/14 The first question will be posted
4. New questions will be given to those who answer the first question correctly
5. You can start the contest at any point leading up to Sept 15th, there is no penalty for starting late
6. All submissions must be sent to [dcowen@g-cpartners.com](mailto:dcowen@g-cpartners.com), do not post answers in the comments
7. In order for an anonymous winner to receive a prize they must give their name to me, but i will not release it in a blog post

The Prize:

A free vLive DFIR Online LIVE Course from SANS a prize worth \$5,000, you can choose from the following:

[FOR408: Windows Forensic Analysis](#)

Oct 6, 2014 - Nov 12, 2014

w/ Mike Pilkington & Ovie Carroll

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w/ Lenny Zeltser & Jake Williams

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w/ Jake Williams & Alissa Torres

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- [Career](#) (1)
- [Case Leads](#) (118)
- [Certification and License](#) (9)
- [Challenge](#) (9)
- [Cloud Forensics](#) (2)
- [Community SANS Events](#) (3)
- [Computer Forensic Hero](#) (2)
- [Computer Forensics](#) (613)
- [Computer Forensics and IR Summit](#) (26)
- [Cyber Kill Chain](#) (4)
- [Cyber Threat Intelligence](#) (11)
- [DFIR Summit](#) (8)
- [Digital Forensic Law](#) (50)
- [Drive Encryption](#) (18)
- [eDiscovery](#) (50)
- [Email Investigations](#) (18)
- [Ethics](#) (9)
- [Evidence Acquisition](#) (114)
- [Evidence Analysis](#) (192)
- [Getting Started](#) (25)
- [HeartBleed](#) (1)
- [Incident Response](#) (175)
- [Linux IR](#) (28)
- [Malware Analysis](#) (103)
- [Memory Analysis](#) (59)
- [Mobile Device Forensics](#) (56)
- [Network Forensics](#) (51)
- [Network Forensics](#) (6)
- [Registry Analysis](#) (26)
- [REMnux](#) (3)
- [Reporting](#) (21)
- [Reverse Engineering](#) (51)
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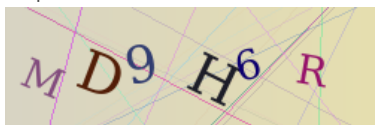
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- [Volatility](#) (2)
- [Windows IR](#) (80)
- [Windows Memory Forensics](#) (7)
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[On the x86 Representation of Object Oriented Programming Concepts for Reverse Engineers](#)  
By Jason Batchelor

"This is awesome! We're seeing details that most people don't even know exist."

- John Wright, Info Tech, Inc.

"Forensics is a lot more than just imaging a drive."

- Joseph Fresch, Guaranty Bank

"Rob Lee is a master of the subject matter. The material is presented in a way that is understandable. Rob is also charismatic enough to make the course enjoyable."

- Erik Kettlet, JP Morgan Chase



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