1. What type of log files are they?

The types of log files are Access Logs, Error Logs, Message Log, and Secure Log.

1. What are the dates, which are represented by the logs?

11/10/2013, 11/11/2013, 11/12/2013, 11/13/2013, 11/14/2013, 11/15/2013, 11/16/2013, 11/17/2013, 11/18/2013, 11/19/2013, 11/20/2013, 11/21/2013, 11/22/2013, 11/23/2013, 11/24/2013, 11/25/2013, 11/26/2013, 11/27/2013, 11/28/2013, 11/29/2013, 11/30/2013, 12/01/2013, 12/02/2013, 12/03/2013, 12/04/2013, 12/05/2013, 12/06/2013, 12/07/2013, 12/08/2013, 12/09/2013, and 12/10/2013.

1. How many unique users appear?

There are 5 unique users: oracle, zhuzher, tomcat, jdalton, and mdvn.

1. What was the largest data export? and does it look out of the ordinary?

The variable var\_export (which displays the export of data) was not used in any of the logs; because of this there is nothing out of the ordinary.

1. What is the most common error found in the error logs?

The most common error found in the error logs was “Script not found”.

1. Do you see anything, which is out of the ordinary?

No, I do not see anything out of the ordinary.

1. Write a short synopsis of what you found.

I’ve found that there was a lot of linking issues, URI issues, and scripts and files that do not exist. There were a lot of requesting objects using “GET” and only a few with “POST”.