CSE 4004

Digital Forensics

Lab
Session 2

TOPIC: File analysis tool - log parser

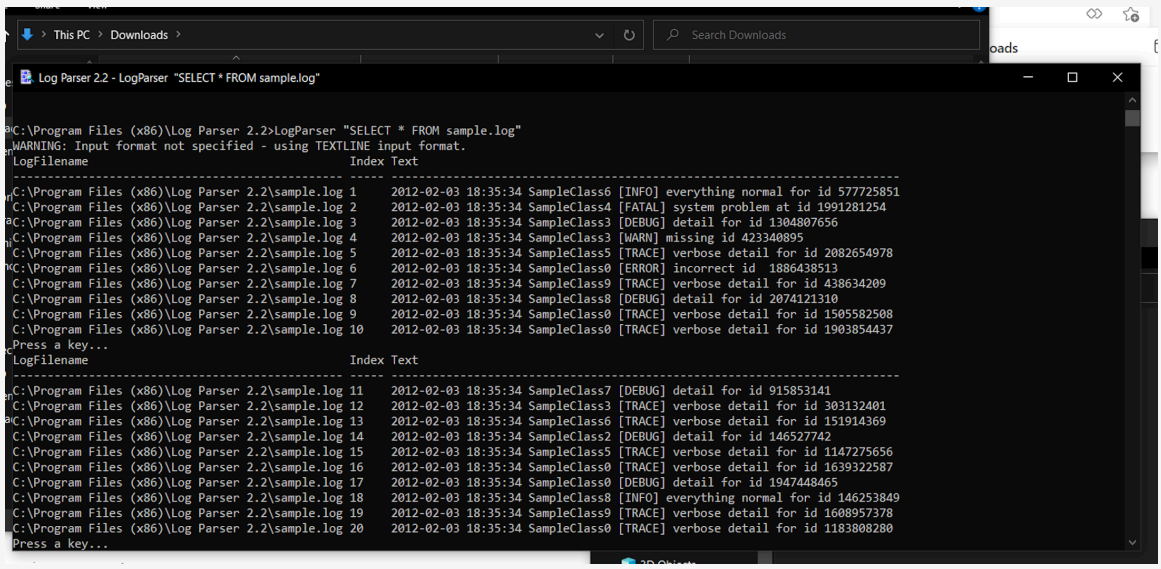
Name: Makesh Srinivasan
Registration number: 19BCE1717
Slot: L49 + L50
Date: 26-Aug-2021-Thursday
Faculty: Prof. Nagaraj

AIM: To run 3 example commands on Microsoft Log Parser and observe the results

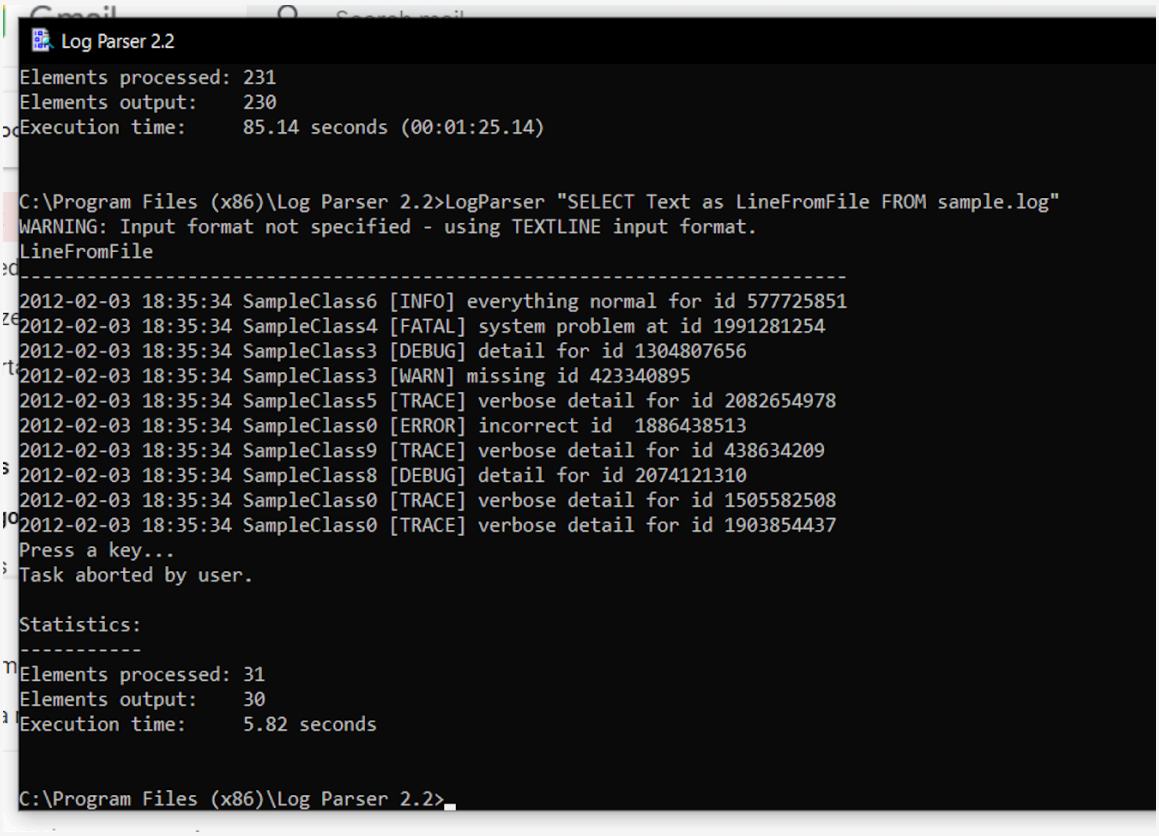
INSTRUCTIONS:
Download and install Microsoft's Log Parser tool for the Windows environment from Microsoft's Web Site: https://www.microsoft.com/en-in/download/details.aspx?id=24659 Read the examples and take screenshots by running three different commands that work.

OBSERVATION:

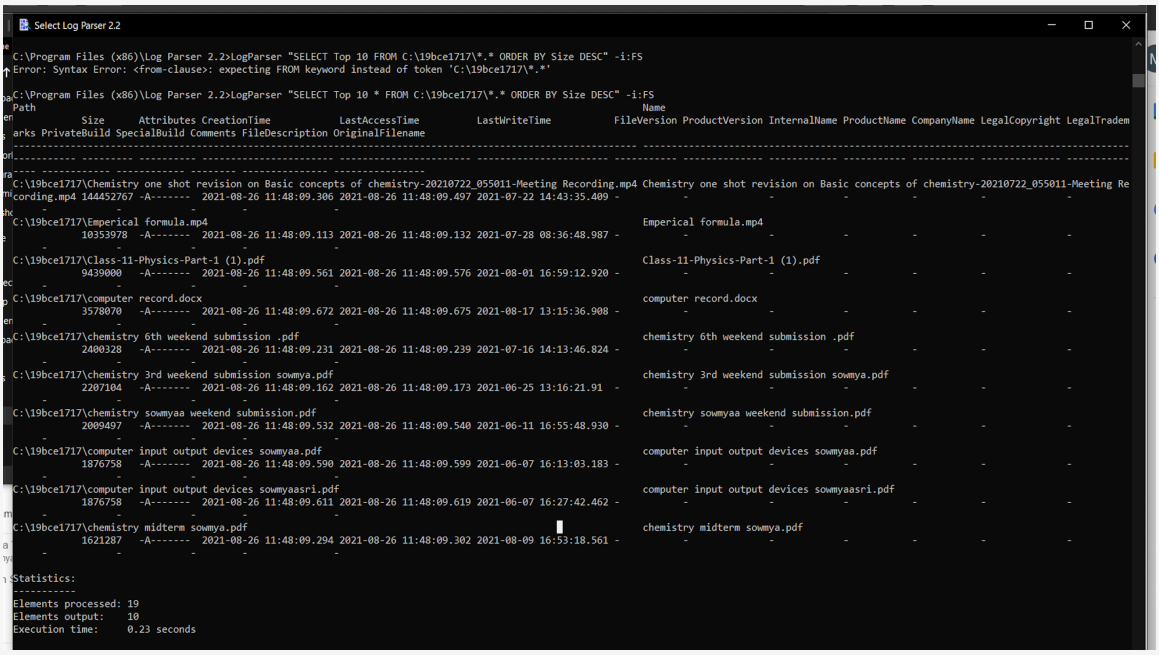
1	LogParser "SELECT * FROM sample.log"



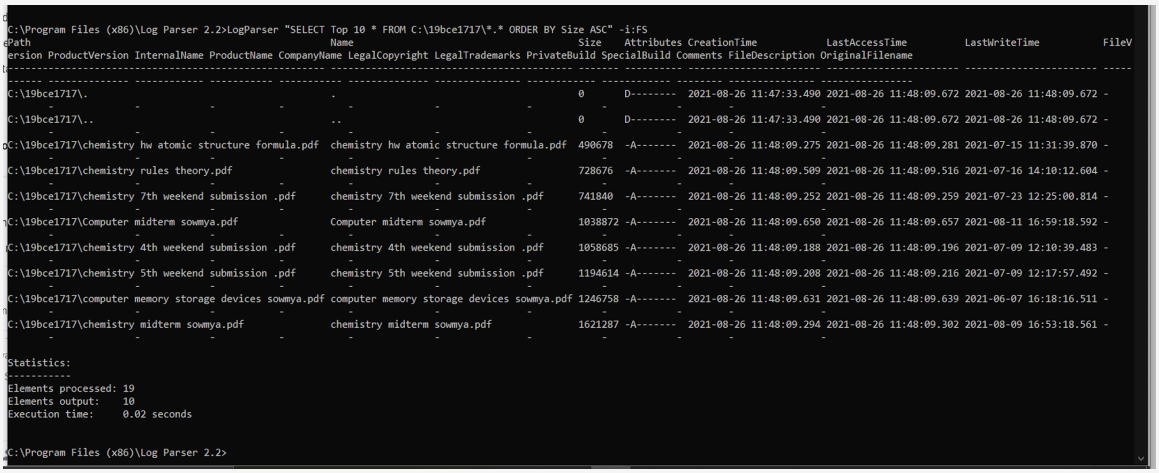
2	LogParser "SELECT Text as LineFromFile FROM sample.log"



3	LogParser "SELECT Top 10 * FROM C:\19bce1717*.* ORDER BY Size DESC" -i:FS



4	LogParser "SELECT Top 10 * FROM C:\19bce1717*.* ORDER BY Size ASC" -i:FS



RESULTS:

As shown above, 4 commands were executed on LogParser on a windows 10 operating system and the outputs are attached in the section above.