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| Team 14 |
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# Memorandum

To: Recipient Name

From: Team 14

Date: February 18, 2023

Subject: Inject Name

In response to your request to evaluate the average amount of network traffic seen on each machine, our team used a variety of tools to accumulate this information. The table below contains the machine name, the average amount of network traffic in bits, and the tool used to locate that information. Screenshots have been provided below the table showing the output.

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| Machine | Amount of Traffic (bits) | Tool Used |
| Windows 10 |  |  |
| 2016 Docker |  |  |
| Debian 8.5 |  |  |
| Ubuntu 14 |  |  |
| 2012 AD/DNS/DHCP |  |  |
| Ubuntu Workstation |  |  |
| Splunk |  |  |
| CentOS |  |  |
| Fedora |  |  |

Image 1: *machine name* running *tool name* to trace the average amount of traffic.