# Ex010

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## **Executive Summary**

### **Project Overview**

The objective of this project was to identify two keys: KEY001 and KEY002 by utilizing Linux command line arguments on the Kali Virtual Machine.

### **Summary of Findings**

See below for identified Keys:

KEY001: KEY001-t8DnV+HDpVm9Ey0Y2nUfxA= KEY002: KEY002-kmrMSsSaaSvbbVz3yW0zaw=

#### **Attack Narrative**

In order to identify KEY001 and KEY002 I initially changed directories to be at the root of the system. In other words all directories I searched through were branches of my starting spot. In order to find KEY001 I utilized the find command with sudo to give me full permissions in the system. The keyword I used for the search was "KEY\*" (see figure 1). For KEY002 I used the ps command to search for all active processes and similar to the find command the phrase I searched for was 'KEY' (see figure 2).

Figure 1: Screenshot for KEY001.

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| Rati@kali/| |
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Figure 2: Screenshot for KEY002.