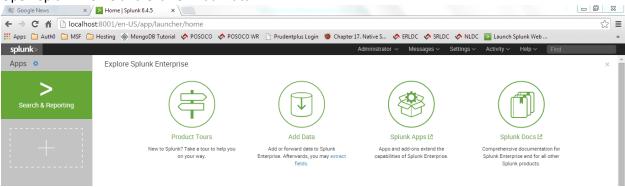
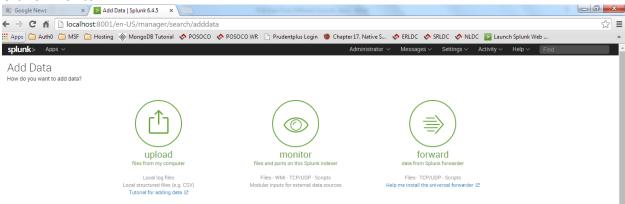
Pull Data from Windows Event Log

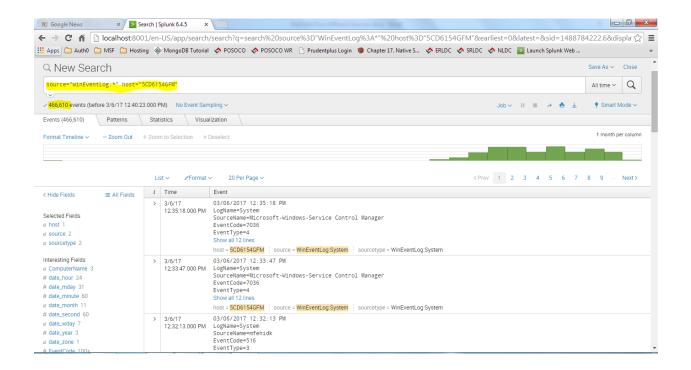
Open Splunk Home and Click on Add Data



2. Click on Monitor



- 3. Click on **Local Event Logs**, select appropriate event logs like **Application** and **System**. Click Next.
- 4. In the next tab chose/create an **index** if required and click **Review**.
- 5. Click **Submit** and then click **Start Searching**. It will display all the event logs from System.



Pull Data from Database Log Table

- 1. We can use scripts to pull data from Database Tables.
- 2. We can use shell scripts, python scripts, Windows batch files, PowerShell, or any other utility that can format and stream the data that we want to index.
- 3. An example is given in the below link. https://docs.splunk.com/Documentation/Splunk/8.0.0/AdvancedDev/ScriptExample