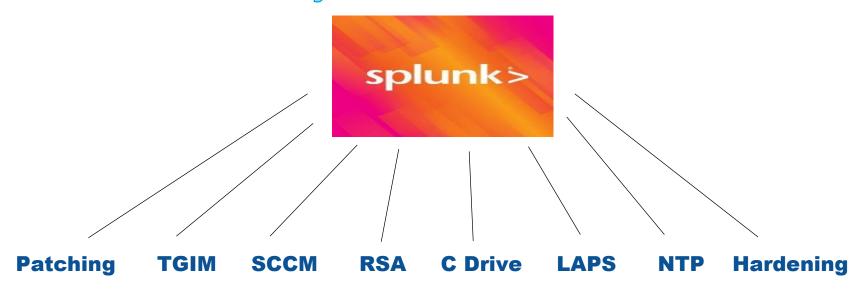
What is Splunk?

An Analytical Tool (Head/Parent Tool for monitoring all other important parameters of a server).

Some Major Parameters Monitored:



Checkpoints to Troubleshoot:

- > Latest Kernel Version Should Be Installed:
 - 7.2 on Linux (Current)
 - 7.3 on Windows (Current)
- > Make Sure Ports are Open from Source to Destination
 - telnet destination_IP port_no

DEV:

o telnet 172.17.11.61 8089, telnet 172 .17.11.61, 9997

PROD:

- telnet 172.17.8.179 8089, telnet 172.17.8.197 9997,
 telnet 172.17.8.198 9997
- > Configuration Files should be Inline.
 - 1. inputs.conf
 - 2. deploymentclient.conf
 - 3. server.conf

Please refer to snaps below for respective files and their content:

Some Points to be Noted:

>Hostname should be the same on all 4:

- On Server
- In Personal Inventory owned by respective OS Teams.
- In Centralized Inventory (updated on weekends).
- In Splunk/Master Inventory (updated on weekends).

PLEASE NOTE: THESE ARE SUBJECT TO CHANGES WRT IMPLEMENTATION OF CMDB.

> Ensure server is not Powered Off/Decommissioned

Please check current status of server and make sure respective status is updated in inventory for correct reflection.

> Any other Server – Specific / OS Related Issue:

- Server Not reachable due to network/hang state issue.
- Space Issue on Server (unable to install new version)