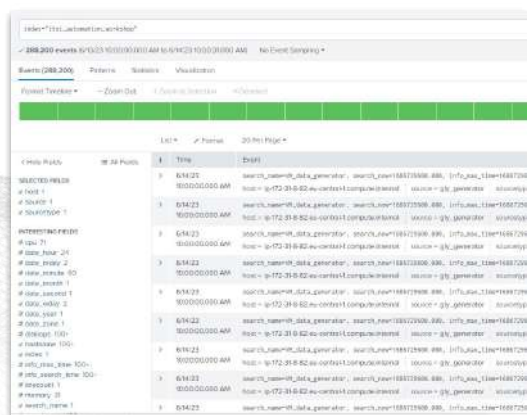


The Splunk logo is a circular emblem with a black background and a red border. Inside the circle, there is a horizontal progress bar with a red needle pointing to the right. The bar is divided into three segments: a blue segment on the left labeled 'Rookie', a yellow segment in the middle, and a red segment on the right labeled 'Ninja'. Below the progress bar, the word 'splunk' is written in white lowercase letters, followed by a white greater-than sign (>).



- A web browser with Internet access to connect to a Splunk server via port 443 (Test your connectivity here: <https://domain-test.splunk.show>.)
- A splunk.com account to login to the workshop environment (create an account [here](#)).



The screenshot shows the Service Analyzer tool interface. At the top, there are navigation tabs: Service Analyzer, Infrastructure Overview, Items and Editors, Class Tables, Deep Dive, Dashboard, Configuration, and Search. The main area displays a hierarchical tree of services, with a search bar at the top. The tree shows a root node 'Root' branching into several child nodes, which further branch into more nodes, creating a complex hierarchy. On the right side, there is a table titled 'Critical Services' showing a list of services and their status. The table has columns for 'Service', 'Status', and 'Criticality'. The services listed are 'Service', 'Class Table', 'Deep Dive', 'Dashboard', and 'Configuration'. The 'Status' column shows 'OK' for all services. The 'Criticality' column shows 'High' for all services. Below the table, there is a section titled 'Critical Services' with a list of services and their status. The services listed are 'Service', 'Class Table', 'Deep Dive', 'Dashboard', and 'Configuration'. The status for all services is 'OK'.

W