

The Splunk logo is a black circle with a red border. Inside, there's a red progress bar with three segments. The first segment is labeled 'Rookie' and the second is labeled 'Ninja'. The word 'splunk>' is written in white at the bottom.



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



The screenshot displays the gVark security dashboard with the following components:

- Navigation Bar:** Includes links for Users, Sessions, Accounts, Alerts, Dashboard, Network Diagram, Ready Made Scripts v2, Messages, Settings, Activity, and Help. The user is logged in as Security@Gvark.com.
- Security Operations Section:**
  - Time Period:** Set to 'All time' with a filter for 'ALL'.
  - Website logins from external IPs:** A green bar chart showing a peak in activity around 12:00.
  - Scanning Activity by Known Scanners:** A green bar chart showing a peak in activity around 12:00.
  - Password attempts per user:** A bar chart showing attempts for users 'spoon10', 'saw7@fz', 'saw7@fz', and 'saw7@fz'. A legend identifies various scanning tools like Nessus, Metasploit, and others.
  - Web Traffic Over Time:** A line chart showing traffic volume over time, with a peak around 12:00. A legend identifies various web browsers like Internet Explorer, Firefox, and others.
  - User agent string analysis:** A bar chart showing the distribution of user agent strings.
  - External Logon Attempts:** A world map showing logon attempts from various locations, with a prominent blue dot in the Atlantic Ocean.

...to a dynamic security posture dashboard!