1001_M7_Creating_Reports_&_Dashboards_Quiz

- 1. Which of the following are possible options when editing a dashboard? (Choose all that apply).
 - A.) Add an output.
 - B. Export a dashboard panel.
 - (C.) Modify the chart type displayed in a dashboard panel.
 - D. Drag a dashboard panel to a different location on the dashboard.
- 2. What naming convention does Splunk recommend for dashboards?
 - A. Description_Group_Object
 - B. Group_Description_Object
 - C. Group_Object_Description
 - D. Object_Group_Description
- 3. How can search results be retained for more than 7 days?
 - A.) By scheduling a report.
 - B. By sharing a job link.
 - C. By updating the job settings.
 - D. By changing the time picker to more than 7 days.
- 4. In a dashboard panel built from a report, which statement is correct?
 - A. You can modify the search string in the panel, and you can change and configure the visualization.
 - B. You can modify the search string in the panel, but you cannot change and configure the visualization.
 - C. You cannot modify the search string in the panel, but you can change and configure the visualization.
 - D. You cannot modify the search string in the panel, and you cannot change and configure the visualization.
- 5. What is one advantage of creating dashboard panels using reports?
 - A. The report will be included in every new dashboard by default
 - B. There are no benefits of creating dashboard panels from reports.
 - C. It makes the dashboard more efficient because it only has to run one search string.
 - D. Any change in the underlying report will affect every dashboard that utilizes the report.

- 6. What is a Splunk best practice for naming reports?
 - A. Reports should be names with numbers so they can easily be sorted
 - B. Use a consistent naming convention so they are easily separated by characteristics such as group and object.
 - C. Create random unique names to avoid any overlap.
 - D. Any naming convention is fine as long as you keep an external spreadsheet to keep track.
- 7. What kinds of searches can be saved as reports?
 - A.) Any search can be saved as a report.
 - B. Only searches that generate visualizations.
 - C. Only searches containing a transforming command.
 - D. Only searches that generate statistics or visualizations.
- 8. What is the recommended method for creating multiple dashboards that use the same search data?
 - (A.) Save the search as a report and use it in multiple dashboards as needed.
 - B. Save the search as a dashboard panel for each dashboard that needs the data.
 - C. Save the search as a scheduled alert and use it in multiple dashboards as needed.
 - D. Export the results of the search to an XML file and use the file as the basis of the dashboards.
- 9. How can another user be granted access to a saved report?
 - (A.) The owner of the report can edit permissions from the edit dropdown.
 - B. Only users with Admin or Power User role can access other users' reports.
 - C. Anyone can access any reports marked as public within a shared Splunk deployment.
 - D. The owner of the report must clone the original report and save it to their account.
- 10. If a search is saved directly to a dashboard panel instead of first being saved as a report, what is created?
 - A. Cloned panel
 - B. Inline panel
 - C. Report panel
 - D. Prebuilt panel