

1. What is Normalization?

- A. ☐ The process of matching events from different systems in a network environment
- B. ☒ The extraction of log data into a common event format for analysis
- C. ☐ Comparing events against each other to identify patterns of behavior
- D. ☐ Rules which automatically add or remove assets from the group, based on the criteria you have defined

2. What is missing from this sequence? Event(s) → ? → Alarms

- A. ☐ Data Source
- B. ☐ Asset
- C. ☒ Correlation
- D. ☐ Normalization

3. Put the following workflow steps in the correct order for an initial deployment of a USM Anywhere sensor:

- | | |
|---|---|
| A. Deploy sensor | 3 |
| B. Connect to USM Anywhere homepage and configure | 5 |
| C. Receive activation email | 1 |
| D. Activate sensor | 4 |
| E. Download sensor | 2 |

4. Box, Cisco Umbrella, and Cloudflare are examples of third-party systems supported by Advanced BlueApps.

T or F - TRUE

5. Credentials assigned directly to an individual asset have an equal priority to those assigned to the Asset Group.

T or F - FALSE