

Refining Simple Search Based On Analytics

While a Simple Search runs, Analytics discovers problematic field values in the events, color-codes them in each event, and also displays a list of these problematic field values in the Augmented Search Pane under **Analytics Insight**. The color-coded severity of each field value in the list appears to the left of each field value in the list.

You can run a refined search on the resulting events, by selecting a discovered problematic value, and then doing any of the following:

- Searching for events that include both the original search text and the discovered problematic field value (**Append to query with AND**)
- Searching for events that include either the original search text or the discovered problematic field value (**Append to query with OR**)
- Replacing the original search text with the discovered problematic field value (**Replace query**)

To refine simple search results based on Analytics:

1. In the Augmented Search Pane, under **Analytics Insight**, choose a field value to include in your refined search. On the bottom of the list, you can click **Load more** to see more discovered field values.
A graph showing the distribution of events having the discovered field value is displayed, and below it, a menu with the following options: **Append to query with AND**, **Append to query with OR**, or **Replace query**.
2. From the menu, select one of the options for refining the search.
The search query is automatically updated, and the search runs, displaying the resulting events.