

## Searching on a field with Section Access Data Reduction may show hidden values in the field

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CVSS Score: Medium

### Executive Summary

In an application that uses Section Access Data Reduction, it will be possible to see a list of values that should not be visible in the search box, by typing any value and then deleting it. The user is not able to select any of the incorrectly shown values.

### Affected Software

Qlik Sense 2.0 and later releases.

### Vulnerability details

In Qlik Sense, there exists the possibility to add different visualization objects to represent data that exists within an app. These objects may offer the end-user the possibility to search the visualized data for a subset or particular value.

The vulnerability exposes itself within the object's ability to refresh its data after a search. If a user first searches for a value and then erases the search term, the object will be refreshed with data, disregarding the reduction of data set by section access.

The user is not able to select any of the incorrectly shown values.

### Workarounds

There are no known workarounds to this issue. Fixes for the vulnerability will be released in Qlik Sense 2.2 and Qlik Sense 2.0.7.

### Severity ratings and vulnerability identifiers

As this vulnerability exists in the visualizations it will not leave identifiable traces.

The qualitative CVSS score is Medium.

### Acknowledgements



150 N. Radnor Chester Road  
Suite E120  
Radnor, PA 19087  
Phone: +1 (888) 828-9768  
Fax: +1 (610) 975-5987

[qlik.com](http://qlik.com)

