

SCL Password List Pages and Filter Behavior Changes in Privileged Identity

Description

Many behavioral changes have been made to the Shared Credential List (SCL) pages and SCL filters with the introduction of Privileged Identity 5.5.2.1. These changes are designed to improve performance, especially at scale, remove legacy code where possible and move to a new web services paradigm.

The behavioral changes are noted in the following table.

Old Behavior	New Behavior
No buffering	Buffering enabled
No paging of data	Paging of data
ASP pages did all work and processing	Results are now retrieved and processed by web service
No caching	Results are cached in browser local cache
Password List Filter attempted to auto-complete for free text search	Password List Filter behavior changed to required DOS style search filter

Results of Changes

Scale

- Customers who have over 1,000 shared credential list will find the improvements very helpful as previous configurations required configuration of IIS to improve caching and buffering sizes to compensate for page load behaviors.
- Customers with more than 2,000 shared credential lists can use the web application to retrieve their shared credentials.

Filtering

Customers who had a small number of SCLs and a performance web server may miss the auto-complete capability of the previous Password List Filter. However, the new behavior will work just as well and require only a minor behavior change when applying filters while allowing customers of all sizes to work without issue.

For the DOS filter, you will use an asterisk (*) as your wild card to represent any character. For example...

- Find all lists with 49 in the list name = *49*
- Find all lists that end with 49 in the list name = *49
- Find all lists that begin with 49 in the list name = 49*
- Find a list that is exactly called 49 = 49