What's New – 2.5.2.315

The latest build of VIZOR brings improvements to IT Asset & Chromebook Management, and new license compliance functionality for operating systems. There are also numerous performance improvements.

IT Asset & Chromebook Management

Detect Old Versions of ChromeOS

A new query makes it easy for administrators or users to identify Chromebook devices which are running old versions ChromeOS. The "Chromebooks – Old OS" query can be used as required in the Chromebook summary list or for alerting in scheduled reports.

Synchronize all GAC OUs

VIZOR can now synchronize all OUs in an organization's Google Admin Console. Previous versions of VIZOR only synchronized OUs used by Chromebook assets.

New End-of-life Query Macros

A series of new macros permit queries identifying assets that should be replaced. For example, the new macro <Years ago> can be used to list all computers older than 5 years. Macros <Years from now:x>, <Years ago:x>, <Months from now:x> and <Months ago:x>.

Software Asset & License Management

Operating System License Compliance

New licensing calculation is now available for operating system licensing compliance. "Computers by Operating System" and software compliance reports permit tracking of this data.

General

Improved Supervizor and Manager import

Improved import now discovers the supervisors or managers of employees from Active Directory or Azure where supervisors are not in OUs synchronized with VIZOR.

Easy Removal of Demo Data

VIZOR administrators can now easily delete sample demo data.

Increased Search Performance

Performance has been increased for Simple Searches in Web Views, especially for Assets, Users and Helpdesk tickets. In addition, administrators can now configure what fields are used in the Simple Search.

Increased Import Performance

All imports, especially those from Active Directory, Google, Azure and ConfigMgr are significantly faster.