

Seqrite HawkkScan 1.0

Release Notes

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Introducing Seqrite HawkkScan

Seqrite HawkkScan is a data privacy management platform that empowers your organization to manage data privacy requirements across locations. The platform provides the ability to find sensitive and critical data spread across your organization's data landscape. It enables you to classify and label this data to suit your business and privacy compliance requirements. HawkkScan lets you manage the subject profiles and subject rights requests.

Starting your data privacy journey with HawkkScan:

- Get visibility into the different data and data sources present across your organization's data and entities perimeter.
- Auto-classify discovered data using pre-built or custom classifiers.
- Channel multi-level workflows to ensure appropriate handling of data across the organization.

What's New

Segrite HawkkScan includes the following features.

Powerful data discovery and data classification engine

- Provision to connect different types of data sources.
- Scans can be scheduled as per requirement.
- Default classifiers and tags are available. Based on requirement, custom classifiers and tags can be created.

Advanced Subject-Rights Request Management

• Manage subject rights requests through a comprehensive workflow.

Comprehensive dashboard

- View all the consolidated data related to found records on a single dashboard.
- View categories, classifiers, tags and locations of the records in the form of infographics.

Effective user management

- Add new users through Seqrite HawkkEye.
- Manage various user roles and their privileges through the 'Users' tab from the HawkkScan console.

Known Issues

Some of the important known issues in version 1.0.1 are as follows.

- Custom classifiers cannot be made stitch-able from UI.
- After starting Seqrite HawkkScan for the first time, HDFS (Hadoop Distributed File System) slips into safe mode.
 - Workaround: Restart the Data Classification Engine manually. To know more, refer https://docs.segrite.com/docs/segrite-hawkkscan/data-source/steps-to-restart-the-data-classification-engine-dce/
- Date is not displayed in local language format.
- The breadcrumb text is not getting translated to the selected language across all pages.
- For SSL enabled Oracle data sources, after clicking the Test connection button, sometimes a
 Test connection failed error is displayed.

Technical Support

Seqrite provides extensive technical support for its users. In case you face any technical issue, you can contact our Technical Support center using the options available at the following URL: https://www.seqrite.com/seqrite-support-center