FORTRA

Classifier Administration Server

Adding classification for design documents to prevent data loss

At A Glance

Classifier Administration Server is a unified management toolset for defining and applying data classification policies to any part of your organisation, enabling these policies to operate at the heart of your data loss prevention strategy. The toolset is a critical part of the Classifier Platform that unites all the products in the Classifier range. With an interface familiar to administrators of Microsoft products, Classifier Administration Server allows you to rapidly establish and control every aspect of your Classifier products, from simple departmental labelling policies to the diverse data handling needs of multinational organisations with different communities and projects.

Unified Administration

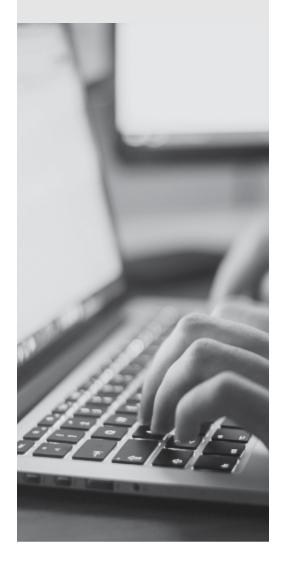**Simple Point Administration (with secure role based access)**

Classifier Administration Server provides a single administration interface for all the features of the Classifier products, via a web interface, allowing for the rapid setup and management of your labelling and asset handling policies. Policies define the labelling interface offered to endusers and the content of feedback dialogues, the visual and metadata markings applied to documents and emails, plus the rules that control the application of markings and related checks. The toolset also incorporates full configuration of the label-based clearances that can be applied to individual users and email domains. Administration can be role based with multiple people being assign different level of access for security.

Multiple Policies

Multiple policies can be created and deployed to reflect specific community needs and provide a best-fit mapping to your organisation. These policies share common definition libraries and all are managed as a co-ordinated set within the Classifier Administration Server toolset. Existing policies can be cloned to allow fast creation or adaptation of policies for new target communities. The end-user interface and feedback dialogues are completely customisable, allowing the controlled expansion of labelling to multiple communities with differing needs and security policies.

KEY BENEFITS

- Unified administration
- Flexible policy management
- Easy to use
- Granular control

Flexible Policy Management

Policy Workflow

Supports a familiar policy management workflow of Define > Refine > Test > Publish, with policy 'lifecycle' understanding, for example, managing label values from creation through to retirement. A series of policy views allow you to easily review and interrogate your policy rule set.

Built-In Policy Templates

Built-in policy templates are provided as examples of common labelling needs (e.g. UK GSC, US CUI) to enable quick start configuration, which allows a basic policy to be established within minutes.

Per-Community Policies

Policies can be bound to existing group definitions which allows you to target any community size - from pilot group to full organisation, ensuring a perfect match to your business as your requirements evolve.

Infrastructure Compatibility

To maximise compatibility with your IT infrastructure, the publishing of your labelling policy for access by the Classifier-enabled endpoints can utilise either Active Directory or file sharing.

Easy To Use

Simple Configuration Tools

The Classifier Administration Server toolset includes a rich text editor for managing visual markings with full previewing and wizards for all key configuration steps, allowing the administrator to get started quickly with almost no learning curve and no complex syntax to learn.

Easy-To-Understand Rules Structure

The Classifier products provide for a flexible range of actions based on labelling. The Classifier Administration Server toolset features a graphical decision tree representing rule logic which provides a clear representation of simple cases though to complex conditions.Using the classification metadata applied by the drawing author can improve the accuracy of DLP solutions, accelerate implementation projects and reduce frustrating false positives.

Granular Control

Rule-Based Checks & Customisable Feedback

The content of all feedback provided to end-users is customisable from within the Classifier Administration Server toolset and supports intranet help links for delivering organisation-specific contextual guidance. Rules-based checks can be used to warn users or to prevent inappropriate actions, creating user awareness and enforcingyour security policy.

Localisation Management

The end-user experience for Classifier endpoints can be easily localised directly from the Classifier Administration Server toolset, creating and deploying local language variants that reflect the needs of your business and staff alike. Localisation support includes right to left languages such as Hebrew and Arabic.

Flexible Auditing

Classifier Administration Server provides complete control over the audit data produced by the Classifier products, allowing you to specify which events are audited, providing visibility of user activity and allowing analysis of user behaviours against policy objectives. This knowledge allows better targeting of security training and assessment of compliance to security policies.

Label Interoperability

Label interoperability allows you to identify the embedded and visual markings used by other organisations that can be automatically mapped into your labelling scheme, providing labelling consistency across disparate organisations.