WincWall

What is WincWall? WincWall is an automated utility can be used to create and automatically enforce ethical walls and security barriers within OpenText eDOCS™ libraries. By monitoring all activity within a library, WincWall can check any new or updated documents against a centrally maintained rule set, applying appropriate security to individual documents as required. WincWall can be used to apply rules based on any piece, or combination of, validation data on the profile. WincWall also supports eDOCS 6.x Security Classifications, sometimes referred to as 'Supplemental Markings', in an eDOCS 5.x environment. This allows enhanced levels of compliance to be demonstrated, ensures client security requirements can be enforced, and dramatically reduces the need for internal training required to maintain a secure environment throughout your organization.

Why do you need WincWall? WincWall supplies the ability to quickly, and cost effectively, set up a centralized security model that not only reduces risk, it also simplifies and standardizes the methods by which objects are secured. This can be used to demonstrate compliance to regulations such as HIPPA, Sarbanes Oxley (SOX) and the Market Abuse Directive (MAD), as well as maintain internal security rules such as ethical walls with minimal administrative overhead.

Deploying WincWall will enable:
- A centralized security model to be simply maintained;
- Compliance to be demonstrated with 'insider lists' automatically maintained;
- Risk to be reduced by using automated services rather than relying on individuals;
- Manual overhead required to maintain security to be reduced;
- A consistent, firm wide, security policy to be developed, maintained and demonstrated.

How does WincWall work?
WincWall monitors documents as they are edited. A queue is processed comparing the validation data for each document against the central maintained rule set, and applying security as required. Only after a successful re-securing is complete is the document removed from the queue:
- The queuing process ensures that all documents are processed.
- Rule based options allow security to be retrospectively applied to existing documents.
- Individual rule configuration allows multiple rules to apply to individual documents, and for rules to either be supportive, or override user updates on a per document basis.

The WincTools Suite provides OpenText eDOCS administrators with the critical tools needed to support and maintain their systems, regardless of the size, number of locations, and complexity of the installation.

The WincTools Suite is ideal for organizations looking to reduce effort and manual oversight, increase the productivity of their support staff, and improve overall end-user satisfaction.

For further information on this or any of our products, contact your authorized OpenText eDOCS partner or sales@wertheimglobal.com | www.wertheimglobal.com

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