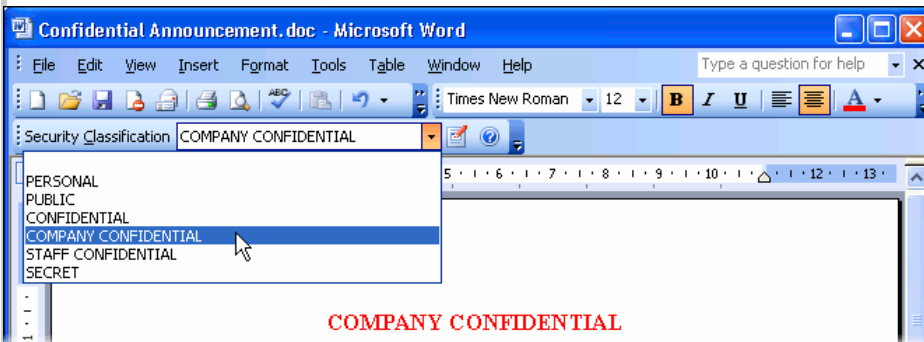


Classification and labeling made easy

Accidental leakage of information is amongst the greatest risks to organisations today. Information workers transfer and communicate information in ever changing ways that span the spectrum from email through to mobile devices and social networking sites.

The increasing porosity of the organisation's perimeter is best addressed by giving the author or owner of a document, tools to classify or label the document with its sensitivity. They are best placed to understand the contents of the document and thus, its value to the organisation. The classification label is available to solutions such as content filters, email gateways and document management systems to enforce security policies for appropriate transmission, encryption, retention and archival.



The value of the janusSEAL software suite

janusSEAL is janusNET's software suite for enabling an organisation to engage its workforce as a core component of an information-centric security strategy. The value to the organisation includes:

- **Clean and accurate classification data**, saving document managers time and increasing the effectiveness of document management systems.
- **Ease of compliance** with security policies by engaging the user to make a minimal number of simple choices at the appropriate point in time in a business process.
- **Measurement of the organisation's security posture.** Classification labels allow email gateways, document management systems and content filters to measure the behavior of their workforce when it comes to managing sensitive information. Management receives ready feedback of the effectiveness of security policies.
- **Ease of setup and use.** janusSEAL products are designed to be centrally deployed via Microsoft Group Policy (or similar). All elements of the janusSEAL suite leverage a centrally managed, flexible policy for classification labels and qualifiers. This allows for easy administration and alignment with the organisation's security policies.

Information-centric security

Access to data should be controlled by security attributes of the data itself

- Jericho Forum Commandment 9

Traditionally businesses have taken a perimeter-centric approach towards security. In other words, the historical focus has been to try to build a "wall of protection" around the network to protect from external threats.

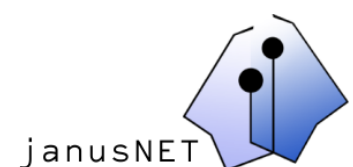
While this approach worked when organisations were more centralized, employees, customers and partners now collaborate in core business processes globally and across organisational boundaries.

Security strategies therefore need to shift towards adopting an information-centric approach. Information centric security *binds security directly to information and the people who access it* to ensure that they can access only the right information at the right time, when and where they need it.

Who uses janusSEAL?

janusSEAL products form an integral part of the security infrastructure of a large portion of the Australian Commonwealth Government.

Over 20 Commonwealth Government agencies use janusSEAL to apply classification metadata to their information assets. Specific reference sites are available on enquiry.



User-centric security software

Features and benefits

- ◆ **Simple to use:** User-friendly interface that enables complex business processes of information classification and management. Presents the user with simple choices for classification labels. Enables easy compliance with security policy.
- ◆ **Flexible and policy driven:** Allows users to use classification labels and qualifiers that are configurable to the organisation's security policy. The organisation's classification scheme can be centrally administered via Microsoft Group Policy.
- ◆ **Enforce classification of documents:** Organisations can enforce policies that require the user to select (or confirm) the classification at the point of saving or printing the document. Furthermore, the user can be warned if they are printing a document that does not have a visible security classification label.
- ◆ **Manage visibility of classification labels:** Allows the user to control placement of classification labels in headers and footers, as well as in the body of the document.
- ◆ **Improve the effectiveness of Document Management Systems:** By reading the classification labels in metadata, documents can now automatically be placed in containers at the appropriate classification level. This will result in improving the integrity of data in the organisation's Document Management System while reducing complexity for the user and the administrator.
- ◆ **Enable outbound content filtering:** Tight integration with janusSEAL for Outlook allows emails to inherit the security classifications of their attachments. This reduces the possibility of error and assists users in ensuring appropriate classification of emails, all the while providing granular metadata for content filters to use to enforce security policies. Confidential data can now be automatically encrypted or delivered via other secure channels.
- ◆ **Measure your organisation's security posture:** Allows organisations to measure the behavior of their workforce with regards the appropriate handling of sensitive information. Attempts to change the metadata directly are logged, thereby providing tamper evidence.
- ◆ **Simple to administer:** Centrally deployed via Microsoft Group Policy or similar.

How to buy

janusSEAL products can be purchased directly from janusNET or through one of our resellers.

Visit www.janus.net.au/purchase for more information.

System Requirements

janusSEAL Documents is a set of add-ins for Word, Excel and PowerPoint in the Microsoft Office suite. Currently they are available for Office 2003 on Windows XP Professional and Vista Business.

Integration with email available via janusSEAL for Outlook

About janusNET

janusNET is pioneering highly usable security software that enables organisations to engage their users in an information-centric approach to security.

The Directors of janusNET are recognized experts in the field of security and messaging and are passionate about developing high quality software. They co-authored the standard, *Protective markings for Internet email messages* which has been published by the Australian Government Information Management Office (AGIMO).

janusNET is an Australian company, delivering security solutions since 2004.

Download today!

Learn more about janusSEAL products online, where you can also download a free, 30-day evaluation.:

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