Make Your Data Work For You

Security, audits and compliance more efficient than ever before!

SecurityInsider is able to parse the information in your Domino directories and read the access control lists (ACLs) of your IBM Domino databases. By then combining that information, it provides you with a flat list of all members of all groups as well as their individual access levels to a database. This allows you to see who has access to data, what kind of access they have, and how their access was granted.

Interactive Charts and Detailed Views
SecurityInsider provides a number of charts with an overview of access data. By clicking on them you can see at a glance, for instance, the number of databases where the default access is manager. SecurityInsider charts are a good basis for diving into the data of interest and highlighting information you might be concerned about.
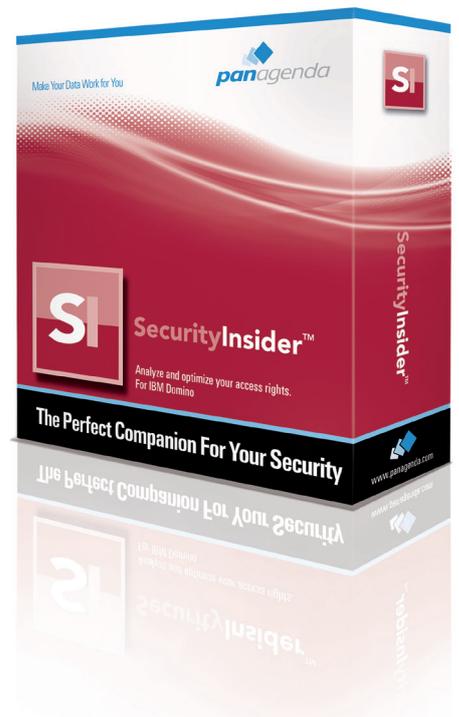
SecurityInsider Benefits

- Access Control List Analysis
- Complete Resolution
  of Nested Groups
- Access Level Change Log
- Circular Group Reference Detection
- Interactive Charts
- Detailed and Clear Views
- Fast and Resource-saving Scans

Clear Insights down to User Level
SecurityInsider refers to users as "endpoints", and it has views of data based on group, database, and endpoint. You can open a group document and see all the members (including members of nested subgroups), you can open a database document and see all the users who have access (again including members of nested subgroups), or you can open an endpoint document and see all the groups and databases that a user has access to.
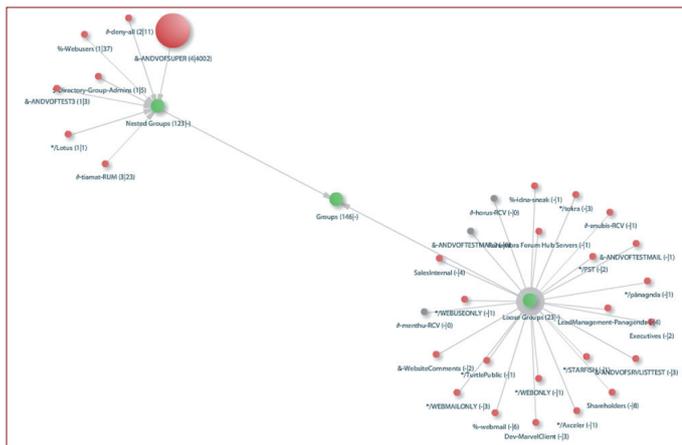
SecurityInsider™

panagenda

Provide essential insights for the security and administration of your IT infrastructure.


Who has access to what?

Recognize immediately whether or not your end users have adequate access rights. Administrators and security officers are granted full visibility across all databases and the security infrastructure.

Who is in which groups and why?

Essential insights for administrators and security officers: Amongst other questions, SecurityInsider answers which subgroups effectively provide users with membership to parent groups.
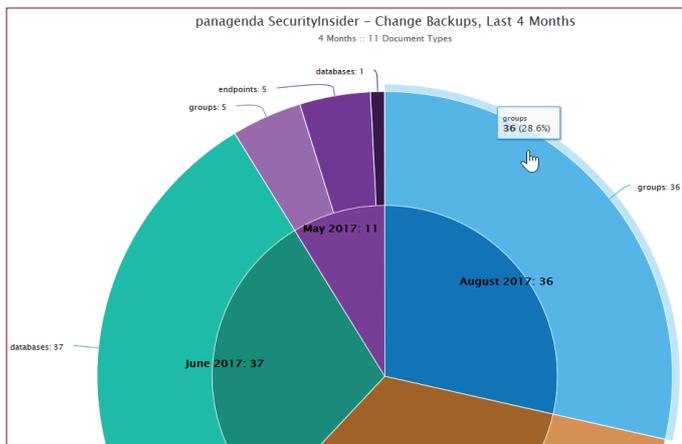
Monitor Changes in Your Environment

SecurityInsider looks for changes in group membership and database access. If anything is different from the last scan, the changes can be recorded to an XML file, and a backup of the previous information can be created. This gives you the ability to see how access levels get modified over time.

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