

The New In-Depth Dynamics in Security and Compliance Management



Guaranteeing Success with Intelligent Proactive Compliance

The Themis SIM Solution provides you with a previously unobtainable overview of what is really happening within your corporate estate- and it does it directly as it happens.

Intelligent Proactive Compliance is more than just combining people, processes and systems; it is a new paradigm in security, compliance and systems management, - where best practises in all three worlds have been combined into a product-suite. And it is done by people who know and have experienced the pains in complex diversified tools and outdated procedures.

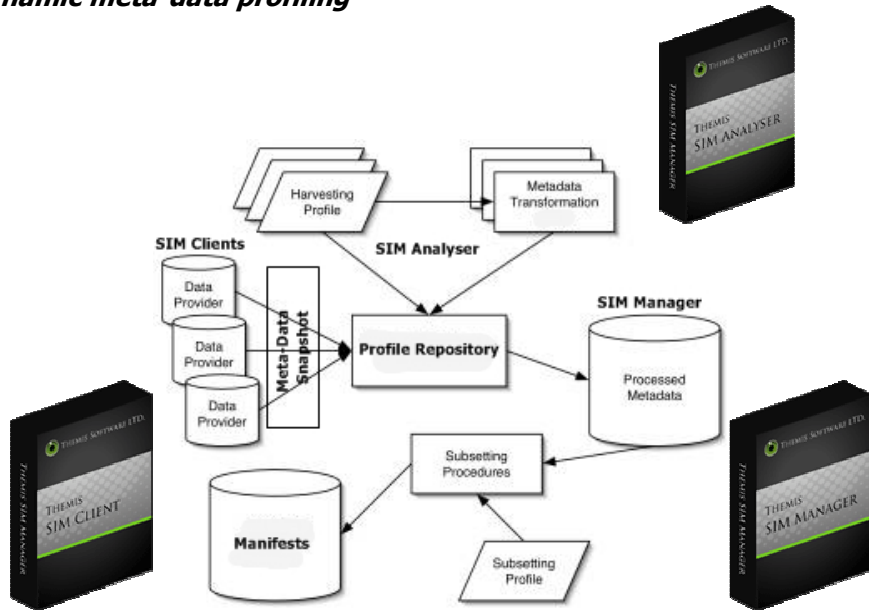
The Themis SIM gives you the security of being able to pinpoint and analyse any given persons actions and activities as they happen. The ability to see and prevent any malicious behaviour at its inception is now here. The Themis SIM operates effectively in both a Pre and Post event world, alerting you to forming patterns of behaviour and supplying you with a burden of proof that events have occurred.

The Themis SIM gives you a uniquely fast; both historical and real-time scan ability across all users and systems, with both a forensic-analytical and compliance-management documentation ability within a dynamic full-scale Themis SIM asset and inventory framework.

The Themis SIM operates fully encrypted and with stealth-like methodologies it incorporates entirely new intelligence in dynamic meta-data profiling and intelligent dynamic grid-repositories. The Themis SIM creates next to no network footprint or any performance degradations in the managed systems or users, and all management and administration can be run from any given PC directly from a USB thumb drive.

The Themis SIM provides an entirely new intelligent way to effectively govern your IT environments and user-behaviours, and by doing that it provides you with the needed certainty.

Themis SIM Dynamic meta-data profiling

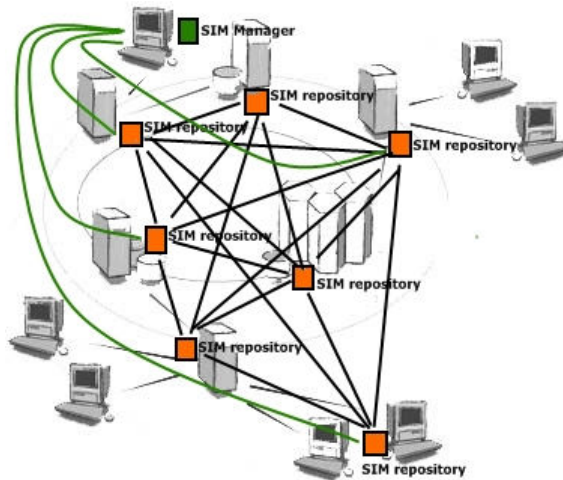


The Themis SIM metadata approach is unique in its management capability and level of detail. The SIM profiles snapshot or 'data about the real data' is in this context much more than just a summary of attributes and context. The Themis SIM profiles presents in a unique format unprecedented detail and analytic inside information at forensics information levels. The data-model illustrated above shows that the metadata profiles are collected historically and in sequence at a defined repository (see structure and models below) from the repositories the SIM Manager and SIM analyser respectively access and operate or access and mine The SIM profiles, via the unique SIM meta-data management interfaces. The SIM analyser includes a 'find-all' capacity (SIM Finder) and can in its integrated discovery functions be customised to highly specific needs like internal audit, license management or compliance documentation.

Direct Benefits:

- *Lower cost of data and inventory management*
- *Enhanced portability and interoperability*
- *Enhanced speed and ease of data mining and evidence documentation*
- *Access to full historical and real-time asset and behavioural information*
- *Intuitive management interfaces ensures operational process integration*

Themis SIM Dynamic grid-repositories



The SIM profiles can be stored in a dynamic repository GRID. Profiles can traverse and be redirected as needed, yet they can still be accessed and managed from any entity within the environment. A further fan-out repository-model should be implemented and adjusted to local infrastructure needs and traffic load-patterns etc. By default the SIM Client detect LAN traffic-load and relevant port connectivity and will store the profiles consecutively in 1) The defined local LAN primary repository profile-share 2) A defined Active Directory resource (e.g. on a fileserver or SAN) as secondary repository profile share 3) Locally in an encrypted format on the clients C-drive. It will always resume to option 3 (local storage) if connectivity issues are detected and resume the push of profiles to determined repositories when connectivity is defined as acceptable again. It is possible to dynamically purge profiles from one repository to another, both from the client side and centrally from a SIM manager.

Benefits:

- *Lower cost of infrastructure utilisation and capacity management*
- *Built-In intelligence reduces configuration complexity*
- *Unique flexibility in access and management of all corporate profiles*
- *Extreme dynamics in system workload management*
- *Intuitive management interfaces ensures full operational process integration*

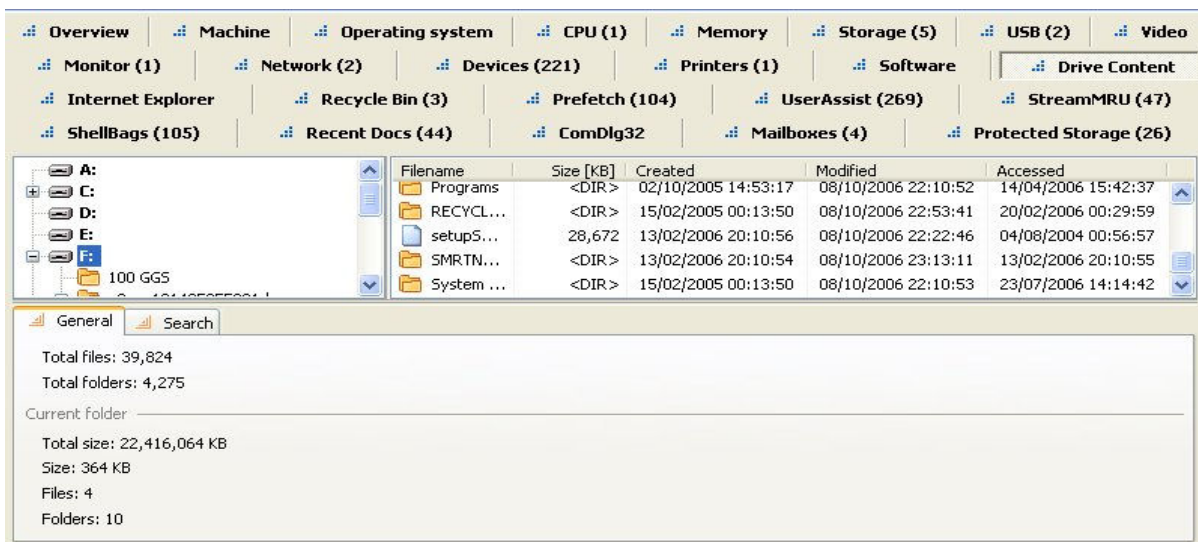
Themis SIM revealing the secrets in Windows

The SIM suite offers the most comprehensive auditing tool available to the Windows networked environment. The sheer depth of penetrative data mining is well beyond the scope of any other software utilised in this field. It's presence on the network assures the CTO that user activity, products of that user activity, is collected, stored and interpreted for immediate or later dissemination. This approach offers the most circumspect based auditing procedures as yet unavailable in the market place.

As a Historic Interpreter, the SIM scavenges over historic data, which is able then to be filtered to search a particular user, group of users, or domain group for a particular activity or document access. This coupled with an extensive XML based report offers an unparalleled data mining facility.

SIM collects data dynamically via user activity, at user log on, and the bespoke software gives the ability to do 'real time' scans of the user. This ability to capture data on a day to day basis is a proven holistic methodology to offer advanced overview of how any network estate actually looks.

The SIM, seen as a new component to the Network Awareness field, can be judged against all other products, by it's unique approach to being dynamic in data collection, revolutionary in interpretation of that data, and complimentary to many existing enterprise management platforms.



Filename	Size [KB]	Created	Modified	Accessed
Programs	<DIR>	02/10/2005 14:53:17	08/10/2006 22:10:52	14/04/2006 15:42:37
RECYCL...	<DIR>	15/02/2005 00:13:50	08/10/2006 22:53:41	20/02/2006 00:29:59
setupS...	28,672	13/02/2006 20:10:56	08/10/2006 22:22:46	04/08/2004 00:56:57
SMRTN...	<DIR>	13/02/2006 20:10:54	08/10/2006 23:13:11	13/02/2006 20:10:55
System ...	<DIR>	15/02/2005 00:13:50	08/10/2006 22:10:53	23/07/2006 14:14:42

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