Cybersecurity posture management of your Active Directory and Windows environment …

Many security breaches and corporate data theft are committed every day by hackers or people with, rightly or not, access to your internal network such as employees, former employees, or suppliers.

However, 95 percent of all breaches could have been avoided through simple and common-sense approaches to improving security.

So, manage its cybersecurity posture and conduct continuous audits and controls become a major cybersecurity issue in order to be able to manage and control its Active Directory and Windows environment security, to carry out appropriate remediation actions and to meet the regulatory obligations of controls, reporting and protection.

It is in this context that ISARS offers you ANSSI / CxO dashboards and detailed reports to allow you to manage your cybersecurity posture, make continuous audits and controls on your entire Active Directory and Windows environment, and reduce your cybersecurity risks.

.. and overcome your Cybersecurity Risks with ISARS

A solution to facilitate your cybersecurity posture management, audit and control operations

ISARS allows you to automatically collect more than 20 categories of security configuration information on all your Microsoft devices (Active Directory, servers and workstations) and create automatically dashboards and reports as well as check your level of cybersecurity compliance against best practices and the controls provided by the French security agency ANSSI for Active Directory.

You can regularly and automatically check your cybersecurity level. Reports in *pdf* and *csv* format help you in your documentation and reporting tasks.

The ISARS solution is easy and quick to deploy. It allows you to analyze security of your Active Directory and Windows machines across all your domains and forests wherever they are located. No need to install an agent on your machines, the ISARS server is responsible for collecting the configuration and security information.

« ISARS allows us to easily check our Active Directory and Windows security and to follow the remediation actions. Its simplicity of use makes it a tool within the reach of any IT department. It has become indispensable in our daily security arsenal. »

S. Borsari, IT Director, Compagnie Monégasque de Banque

ISARS Capabilities

Automate the production of your cybersecurity dashboards, indicators, and reports and check your compliance and conformity against best practices

- ANSSI and CxO dashboards to facilitate your security posture management and reporting

- More than 20 categories of security configuration information can be collected automatically (accounts, groups, AD objects, GPO, audit policy, passwords, shares, services, scheduled tasks…)

- Active directory and Windows computers configurations data collection can be planned according to your needs

- More than 130 detailed reports about important cybersecurity controls

- All reports can be exported in *pdf* and *csv*

Gather a huge amount of data in a limited time to allow you make full audits and controls and facilitate your reporting

- Windows security configuration information are collected in an efficient way to be analyze, classify, and correlate in order to provide easy to use and precise dashboards and reports

- Data are collected on all Microsoft devices (Active directory, servers, workstations)

- Thanks to automation, carry out more regular audits and complete and exhaustive controls of your cybersecurity of your Active Directory, save time and follow remediation actions

Easy to use and to deploy

- The tool is available via an intuitive web application to facilitate its use

- Easy to deploy and configure even if multiples Windows domains are used

- Can be used by all various security actors like CxO, CIO, CISO, IT departments

- Works with Windows 2003/2008/2012/2016/2019 servers as well as with Windows XP/7/8/10

- Works with LAPS (Local Admin Password Solution)

About ISARS

ISARS is a French cybersecurity software company. Thanks to our experience in cybersecurity, our pragmatic, risk-based approach allows companies, including those with no cyber security expert, to manage more easily their security posture and reduce their cybersecurity risks on Active Directory and Windows environments.

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