METALOGIX INSIDER THREAT INDEX

Secure Your SharePoint Content

Mitigate Risk of Data Leaks from Insider Threats

What's Your Insider Threat Index?

Are your current SharePoint security configurations and policies protecting you from data leaks due to insider threats? The annual cost of data breaches in the US is estimated to be $100 billion, don't be the next victim to make the headlines.

Use Metalogix's Insider Threat Index to assess SharePoint security against nine key best practice metrics to obtain your Threat Index and get unprecedented visibility into the exposure risk of your sensitive business content.

Free, Easy, Powerful Insight

The Insider Threat Index can be quickly downloaded and easily installed on your desktop with no server side components needed. Use our guided setup process to rapidly start analyzing your SharePoint security. Results are displayed on an easy to understand color-coded

dashboard. Easily share results with your security or management team via a PDF download.

Identify Security Gaps

Do your SharePoint permissions expose sensitive content to those who should not see it? Are all-access administration and systems accounts leaving the door open to leaks? Use the Insider Threat Index to identify gaps in SharePoint security that expose critical business content. Corrective guidance for each best practice is provided so that you can take steps to improve your SharePoint security and reduce your risk of a data leak.

Align Resources to Mitigate Risk

The Insider Threat Index identifies areas within your SharePoint security that increase the risk of data leaks from insider threats. Now is the time to reassess your security plans to mitigate against the cost of sensitive business content being exposed.

Request a demonstration of Metalogix ControlPoint to see how it enables you to implement and manage SharePoint Security, Governance and Compliance best practices.

Tech Specs

Supported SharePoint Systems

• SharePoint Server 2013

Supported Client Operating Systems

• Windows 7, 8 & 8.1

• Windows Server 2012 R2 & 2008 R2

Insider Threat Vulnerability Checklist

✓ **Assigning Direct Permissions to Users**
As a security best practice applying Direct Permissions to users should be avoided at all costs but often occurs as site owners want to quickly grant access.

✓ **Incorrect Use of All Authenticated Users Group**
Misuse of permissions for this group can inadvertently give access to content for everyone within your organization

✓ **Isolation of Managed Service Accounts**
Allowing Managed Service accounts access to sites is an exposure risk to insider threats through misuse of account credentials to access business data

✓ **Broken Inheritance**
A SharePoint security model with a lot of instances of Broken Inheritance is a management overhead that should be avoided if possible as it often leads to overlooked security settings.

✓ **Separation of Duties for Farm Administrators**
Farm Administrator accounts should be used to manage the SharePoint Farm, not the content within it. Failure to separate the access is a common cause of leaks from insider threats

✓ **Overuse of Granular Permissions**
Managing individual user permissions with Limited Access is difficult to maintain as your farm grows and often leads to security gaps and breaches.

✓ **Active Directory Blind Spots**
A lack of insight into Active Directory group membership means that SharePoint Administrators potentially have a security blind spot. Knowledge of where such groups have access is critical in order to assess risk.

✓ **Lack of Proactive Monitoring**
Auditing is an essential component of SharePoint security. Tracking what changes are being made and who made them alerts IT to potential exposure risks.

✓ **Inconsistent Audit Monitors**
SharePoint allows for a multitude of events to be tracked through auditing and it is a best practice to track all of these events to give a full picture of the security of your farm.
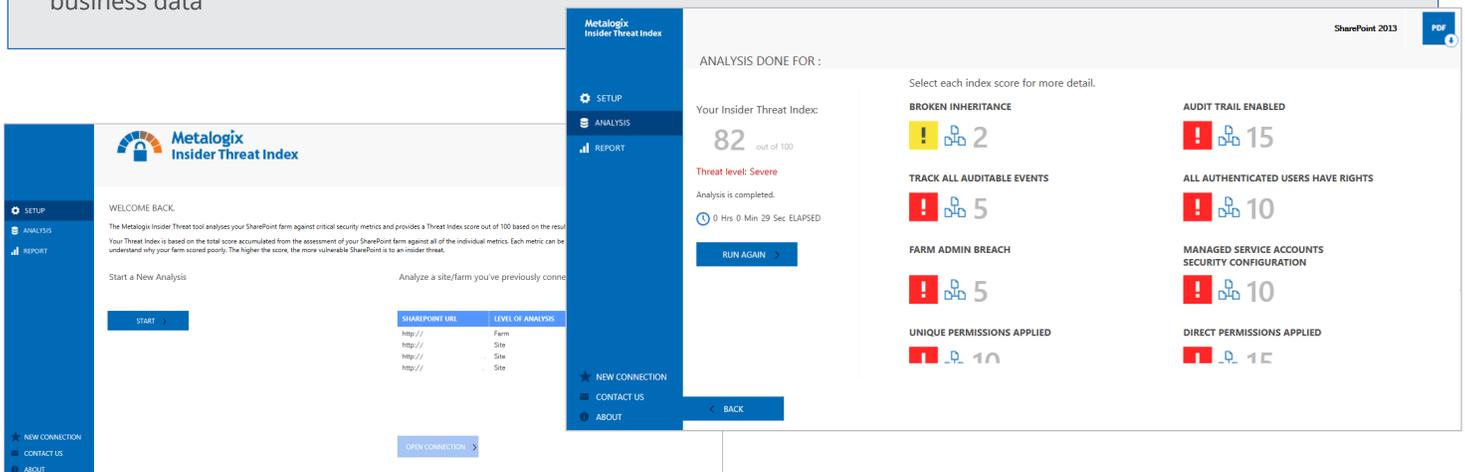
About Metalogix

Metalogix provides industry-recognized management tools for mission-critical collaboration platforms. These tools are engineered and supported by experts committed to the rapidly evolving deployment and operational success of our clients.

Metalogix' world-class tools and client service have proven to be the most effective way to manage increasingly complex, and exponentially growing metadata and content across collaboration platforms.

For over a decade, Metalogix has developed the industry's best and most trusted management tools for SharePoint, Exchange, and Office 365, backed by our globally acknowledged live 24x7 support. Over 14,000 clients rely on Metalogix Tools every minute of every day to monitor, migrate, store, synchronize, archive, secure, and backup their collaboration platforms.

Metalogix is a Microsoft Gold Partner, an EMC Select Partner, and a GSA provider. Our Client Service division of certified specialists is the winner of the prestigious NorthFace ScoreBoard Award for World Class Excellence in Customer Service.

Metalogix

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