



MIMOS Trusted Platform (Mi-Trust)

High value information is now the most sought after commodity that must be thoroughly protected. MIMOS Mi-Trust offers reactive security technology to protect the safety of such high value information.

Overview

MIMOS Mi-Trust is a security technology that offers reactive protection for high value information. The reactive security provides protection when and where prevention measures are found insufficient. Mi-Trust is divided into two main core technologies: Mi-Trust Folder Protection and Mi-Trust Fingerprints.

Mi-Trust Folder Protection monitors all activities in the system and guards against activities that affect files under its protection based on the policies that have been set.

In a scenario where an intruder breaks into a website and modifies it, Mi-Trust Fingerprints detects the changes made and provides auto recovery if necessary.

Features

Mi-Trust comprises the following features:

■ File Integrity Protection

Mi-Trust guards the files under its protection from malicious activities through copy prohibition, delete prohibition, web email attachment prohibition and runtime prohibition based on policy.

■ Webpage Modification Detection and Auto Recovery Support

Mi-Trust detects unauthorised changes made on the system and auto recovers if necessary.

■ End-Point Security

Mi-Trust provides data protection over a variety of platforms such as smart devices, servers, PCs and notebooks.

Technology Benefits

The main impacts of Mi-Trust are:

■ Protection from Unauthorised Sharing

Mi-Trust reactive protection prevents illegal sharing by valid users once a folder is deemed protected in the system.

■ Real-Time Detection

Mi-Trust provides real-time detection to ensure the integrity of information.

■ Information Monitoring and Protection

Mi-Trust monitors and protects information to ensure the security and integrity of folders and websites.

Technology Summary

Mi-Trust

A security technology that offers reactive protection for high value information.

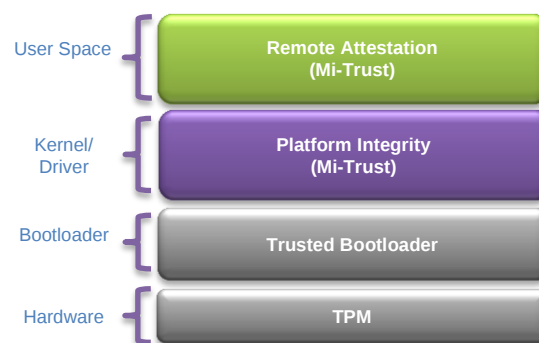
Industries: Enterprise, Government, Defence, Public Safety

Features

- File integrity protection
- Webpage modification detection and auto recovery support
- End-point security

Technology Benefits

- Protection from unauthorised sharing
- Real-time detection
- Information monitoring and protection



MIMOS Mi-Trust components

System Requirements

Mi-Trust	
Windows Security	
Processor(s)	AMD/Intel® Processor X86-64 Architecture 2GHz or higher
Memory	Minimum 4GB of memory
Disk Storage	Minimum 15GB of hard disk space
Operating System	Windows® XP (Service Pack 3) Windows 7 and Windows 8 Windows Server 2003 and 2008
Linux Security	
Processor(s)	AMD/Intel® Processor X86-64 Architecture 2GHz or higher
Memory	Minimum 4GB of memory
Disk Storage	Minimum 15GB of hard disk space
Operating System	Linux® Kernel 2.6.30 and above i386 or i686GNU \Linux
Security Chip	TPM Chip (SLB9635TT.1.2)

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