

Release Date: Q1 2012	
Version: 4.00	
Feature	Description
Split the Video Module into two: Screenshot Module and WebCam Module	
Windows Enhanced WebCam Module to support ABE (Application Based Events)	Similar with the already existing ABE for the Screenshot Module
New Data Collection Module for Linux: Screenshot Module	Similar with the Windows Screenshot Module
Release Date: Q1 2012	
Version: 4.10	
Feature	Description
Linux Data Collection Module: File Access	Live Session Module which allows the user to browse the target file system (similar with the Windows File Access Module)
Linux Hiding	Advanced techniques for hiding the process of the infection
Linux binary encryption for Trojan Components	Binary encryption of the infection executables and libraries
Windows Data Collection Module: Clipboard Module	Observe and record all the data transferred through the clipboard of the Target
Windows Enhanced Forensics Tools Module with ABE (Application Based Events)	Add the capability to schedule the execution of a Forensic Tool based on ABE)
Windows Access/Changed/Deleted Files Modules - limit the recording size	If the file to be recorded exceeds a certain preconfigured size will not be recorded.
Data Collection Module: Windows Mobile Infection through ActiveSync	If Windows Mobile connects to the infected target, it infects it using a preloaded Windows Mobile Trojan
Release Date: Q2 2012	
Version: 4.20	
Feature	Description
Stop recording data when when the target has low disk space (Windows)	Stop recording data when the empty disk space of the infected data decreased under an configurable threshold value
Stop recording data when when the target has low disk space (Linux)	Stop recording data when the empty disk space of the infected data decreased under an configurable threshold value
Linux Data Collection Module: WebCam	Life Session Module which allows the user to take snapshots from the target web cam (if available)
Stop recording data when when the target has low disk space (MAC OSX)	Stop recording data when the empty disk space of the infected data decreased under an configurable
MAC OSX Data Collection Module: File Access	Live Session Module which allows the user to browse the target file system (similar with the windows File Access module)
Windows Data Collection Module: Blackberry Infection through Blackberry Desktop Manager	If a Blackberry connects to the infected Target, it infects it using a preloaded Windows Mobile Trojan
Windows Data Collection Module: iOS Infection through iTunes	If a iOS connects to the infected Target, it infects it using a preloaded Windows Mobile Trojan
Enhanced Alert options with: Alert when target goes offline	Send an email to the preconfigured email addresses when the target goes offline

Release Date: Q3 2012	
Version: 4.30	
Feature	Description
HTTP Tunneling for Windows target as a communication channel	Use HTTP Tunneling to breach some restrictions imposed by some local network environments
Windows Forensics Module Enhancement: Process List	Possibility to get the Process list by a Forensic Tool
Windows Forensics Module Enhancement: Installed Application	Possibility to get the installed applications by a Forensic Tool
Windows Enhance Accessed/Changed Files with Application Based Events options	Filter the Accessed/Changed Files recordings further by specifying the accessing/changing
Windows Screenshot recording based on Mouse Click Event	Create a screenshot recording based on Application Based Events and Mouse clicks. Record not time based but only when mouse clicks occur
Activate the disabled microphone on a Windows target.	If the infected target microphone is muted, activate it for the Microphone Module live sessions or scheduled recordings
Windows Data Collection Module: Android Infection using the Android Device Bridge tech.	If Android connects to the infected Target, it infects it using a preloaded Windows Mobile Trojan
Define Templates - predefined Target configurations	The user should be able to save a target configuration as template and reuse it later to generate a target with the same parameters
Extend the Data Analysis search with search through Comments and Importance Level	Extend the Advanced Search Options with the search in Comments and the Importance Level
Review the terminology e.g. File Access should be named File System Browser	Review and enhance the terminology used in the FinSpy product
Enhance Alert options with: Alert when target changes countries	Send an email to the preconfigured email addresses when the target changes the country based on the Public IP information.
Enhance the collected evidence Report	Reorganize the html file to become more functional, additional report formats: XML, CSV
Enhance the export data functionality	Export also the meta information and generate a report with the exported data based on all the exported evidence on that folder
Release Date: Q4 2012	
Version: 4.40	
Feature	Description
Windows Enhanced Mouse Clicks Module: Application Based Events	Create separate recordings from mouse clicks which occur in different applications
Linux Enhanced Data Collection Module: Screen Module to support ABE	Enhance the Screen module to support application based events similar with the Windows Screen Module
Split the Video Module into two modules Screenshot Module and WebCam Module (MAC OSX)	Split the Video Module like in case of Windows Target (see 2012 Q1 release).
MAC OSX Enhanced Screen Module with ABE (Application Based Events)	Enhance the Screen module to support application based events similar with the Windows Screen Module
MAC OSX Enhanced WebCam Module with ABE	Enhance the Webcam module to support application based events similar with the Windows Screen Module
Start the Enhancement for Data Analysis	Enhance the Data Analysis process by defining cross references between targets and collected data
New Enhanced Data Analysis	Create an advanced data analysis system which will replace the current one

Enhance Alert options with: Alert when target starts an specified application	Send an email to the preconfigured email addresses when the target starts an application.
Keep "ghost" recordings in place of removed	If an evidence recording is removed from the db, in it's place is kept the information about what data the removed evidence contained, the time of removal and the user which removed it.