



# Appendix 4 – Activity Designations in the Event Chain



- New Process



- Autostart



- New Service



- Code Injection



- Keyboard Access



- Code Injection Access



- Access to Autostart Registry



- Extraction of Executable File



- Internet Connection Established



- Waiting for Incoming Connection



- Local Network Connection



- Internet Connection Attempt (Failed)



- Moving an Important File



- Opening Another Executable File



- Writing to Another Executable File (Modification)




- Infecting Another Executable File (Code Injection into File)




- Opening Multiple Executable Files

-  - Writing to Multiple Executable Files (Mass Modification)
-  - Infecting Multiple Executable Files (Mass Code Injection into Files)
-  - Creating a New System Task for Task Scheduler
-  - Setting an Executable File for Autostart (via Task Scheduler)
-  - Suspicious Process Invaded a LEGITIMATE Process (DLL Injection)
-  - Untrusted Process Delays Execution (Possibly to Evade Detection)
-  - Low-Level Disk Access
-  - Low-Level Access to Multiple Disks
-  - Low-Level Disk Management
-  - Registry Key Monitoring
-  - Windows Installation Identification
-  - Unique Computer Identification
-  - Reads Internet Settings
-  - Attempting Multiple Internet Connections
-  - Low-Level Disk Write
-  - Deleting Another Executable File
-  - Deleting Multiple Executable Files (Mass Deletion)
-  - Opening an Important File
-  - Opening Multiple Important Files
-  - Modifying an Important File
-  - Modifying Multiple Important Files

 - Deleting an Important File

 - Deleting Multiple Important Files

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