



Traffic Signaling (2)
-Port Knocking
-Socket Filters
Valid Accounts (4)
-Default Accounts
-Domain Accounts
-Local Accounts
-Cloud Accounts

-Patch System Image
-Downgrade System Image
# Network Boundary Bridging (1)
-Trapping Address Translation
-Tunnel
# Obfuscated Files or Information (14)
-Binary Hacking
-Software Patching
-Tragaprepity
-Compile After Delivery
-Hosted Removal from Tools
-URL Smuggling
-Dynamic API Resolution
-Stripped Payloads
-Embedded Payloads
-Compressed Obfuscation
-Fileless Storage
-LKM User Smuggling
-Encrypted Executable File
-Polymorphic Code
# Priv OS Exec (5)
-System Processes
-Component Framework
-Bootkit
-KDBG/Chim
-VirtIO Exec
# Process Injection (12)
-System DLL Library Injection
-Portable Executable Injection
-Thread Execution Hijacking
-Apprehensive Procedure Call
-Process Local Storage
-Process System Calls
-Proc Memory
-Extra Window Memory Injection
-Process Hijacking
-Process Doppelganging
-VDBG Hijacking
-LdrPatching
-Reflection Code Loading
-Winged Termin Controller
-Reactor
# Subvert Trust Controls (6)
-Certificate Bypass
-Code Signing
-API and Provider Hijacking
-Local Root Certificate
-Mark of the Web Bypass
-Code Signing Policy Modification
# System Binary Proxy Execution (14)
-Compiled HTML File
-Control Panel
-CMDST
-cmd.exe
-Data
-Minicon
-Collocall
-Regsvcs/Regasm
-Regsvr32
-RunS32
-Service
-Mountmgr
-MSAC
-Electron Applications
# System Script Proxy Execution (2)
-Powershell
-ScriptApplet/ScriptingEngine
-Template Injection
# Traffic Signaling (2)
-Port Knocking
-Socket Filters
# Trusted Developer Utilities Proxy Execution (2)
-WScript
-JScript
-Untrusted/Unapproved Cloud Regions
# Use Alternate Authentication Material (4)
-Authentication Access Token
-Pass the Hash
-Pass the Ticket
-Web Session Cookies
# Valid Accounts (4)
-Default Accounts
-Domain Accounts
-Local Accounts
-Cloud Accounts
# Virtualization/Sandbox Escape (5)
-System Checks
-User Activity Based Checks
-Time Based Checks
# Weakness Expiration (2)
-Hardware Key Space
-Disable Cryptic Hardware
# XSS, Script Processing