

VALIDATOR

VALIDATOR is a part of a backdoor access system under the FOXACID project. VALIDATOR is a client/server-based system that provides unique backdoor access to personal computers of targets of national interest, including but not limited to telecommunications targets. VALIDATOR is a small Trojan implant used as a back door against a variety of targeted Windows systems, which can be deployed remotely or via hands on access to any Windows box from Windows 98 through Windows Server 2003. The LP is active 24/7 and tasking is 'queued', that is, jobs sit in a queue waiting for the target to come 'home', then the job(s) are sent one at a time to the target for it to process them. Commands are Put a file, get a file, Put, then execute a file, get system information, change VALIDATOR ID, and Remove itself. VALIDATOR's are deployed to target systems and contact their Listening Post (LP) (each VALIDATOR is given a specific unique ID, specific IP address to call home to its LP); SEPI analysts validate the target's identity and location (USSID-18 check), then provide a deployment list to Olyra operators to load a more sophisticated Trojan implant (currently OLYMPUS, formerly UNITEDDRAKE). An OLYMPUS operator then queue up commands for the specific VALIDATOR ID's given by SEPI. Process repeats itself. Once target is hooked with a more sophisticated implant, VALIDATOR operators tend to cease. On occasion operators are instructed by SEPI or the SWO to have VALIDATOR delete itself.

OLYMPUSFIRE

OLYMPUSFIRE is an exploitation system that uses a software implant on Microsoft Windows based target PC to gain complete access to the targeted I target, when connected to the Internet, will contact a Listening Post (LP) local NSA/USSS facilities, which is online 24/7, and get its commands automatically. These commands include directory listings, retrieving files, performing netm The results of the commands are then returned to the LP, where the data is co and forwarded to CES and analysis and production elements.

