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Green Dam 3.17 (Windows XP SP2) - 'URL' Remote Buffer Overflow

EDB-ID:

8938

CVE:

EDB Verified: ✓

Author:

[SEER\[N.N.U\]](#)

Type:

[REMOTE](#)

Exploit: /

Platform:

[WINDOWS](#)

Date:

2009-06-12

Vulnerable App:





Green Dam remote buffer overflow exploit

"Green Dam" is a software used for monitoring and anti-pornography, popularizing by Chinese government. After July 1st, it will be forced to install on all new Chinese PCs. Now it already has 50 million copies in China. In order to monitor the URL that user is exploring, Green Dam injected the browser process. When Green Dam is trying to handle a long URL, a stack overflow will occur in the browser process. This exploit can be used for exploitation on IE, on those computers installed Green Dam. I used the .net binary to deploy shellcode, for it's more stable than Heap Spray, and able to bypass DEP and ASLR on Vista. The exploit page contains a .net control, so it should be published on IIS.

```
---seer[N.N.U]
```

<https://gitlab.com/exploit-database/exploitdb-bin-splotts/-/raw/main/bin-splotts/8938.zip> (2009-green-dam.zip)

milw0rm.com [2009-06-12]

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