

Admin VMWare Auxiliary Modules a11y.text Admin VMWare Auxiliary Modules poweron\_vm  
a11y.text poweron\_vm The poweron\_vm module will log into the Web API of VMware and try to  
power on a specified Virtual Machine. msf > use auxiliary/admin/vmware/poweron\_vm  
msf auxiliary(poweron\_vm) > show options

Module options (auxiliary/admin/vmware/poweron\_vm):

Name	Current Setting	Required	Description
PASSWORD	vmwareESXpassword	yes	The password to Authenticate with.
Proxies	no		Use a proxy chain
RHOST	192.168.1.52	yes	The target address
RPORT	443	yes	The target port
USERNAME	root	yes	The username to Authenticate with.
VHOST	no		HTTP server virtual host
VM	XPSP3CloneMe	yes	The VM to try to Power On Running the module gives little output but nothing more is needed besides the success or failure of powering on the virtual machine.

msf auxiliary(poweron\_vm) > run

[+] VM Powered On Successfully

[\*] Auxiliary module execution completed

msf auxiliary(poweron\_vm) > Next Scanner DCERPC Auxiliary Modules Prev Admin Postgres  
Auxiliary Modules