



1. Run PowerShell as administrator on both client and the host machines.
2. Run `Enable-PSRemoting -Force`
3. Run `Set-Item wsman:\localhost\client\trustedhosts *`. (This is for demonstration purposes only. Only allow trusted hosts in real situations).

```
[?] Test-WSMan [?] No [?] Suspend [?] Help (default is [?] /?)  
PS C:\Windows\system32> Test-WSMan 192.168.0.107  
  
wsmid      : http://schemas.dmtf.org/wbem/wsman/identity/1/wsmanidentity.xsd  
ProtocolVersion : http://schemas.dmtf.org/wbem/wsman/1/wsman.xsd  
ProductVendor  : Microsoft Corporation  
ProductVersion : OS: 0.0.0 SP: 0.0 Stack: 3.0  
  
PS C:\Windows\system32> █
```

- 4.
5. Test the connection using Test-WSMan [ip address]

For local network only connection, use Enable-PSRemoting -Force -SkipNetworkProfileCheck and do not perform step 3.

Computers that only send remote commands do NOT need to follow the steps.

Reference: <https://ss64.com/ps/enable-psremoting.html>