

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).

```

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>

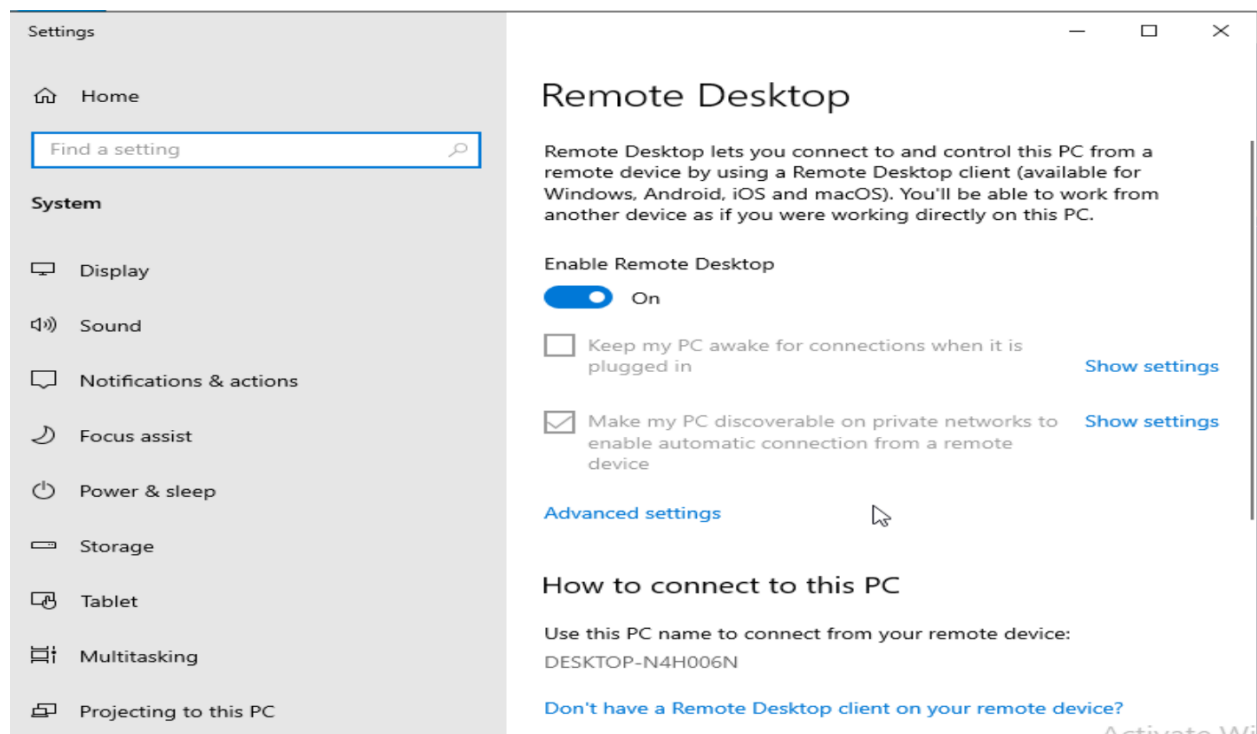
```

- 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>



On Windows 10, RDP can be enabled by going into settings and searching remote desktop. By default, only machines on the LAN can be connected. This can be configured with the network level authentication (NLA).

[https://learn.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc732713\(v=ws.11\)](https://learn.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc732713(v=ws.11))