

## No Such Interface Supported Error

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A **No such interface supported** error may be thrown by the local Windows Management Instrumentation (WMI) Service if you attempt to access functions from a host that blocks WMI requests or where there is a firewall between hosts. You can use the Windows Management Instrumentation Tester (WBEMTEST) to check if WMI access is being restricted on a remote host.

To verify the error:

1. From the Windows Start menu, open **Run**.
2. Enter 'wbemtest' and click **OK** to open the Windows Management Instrumentation Tester.
3. Click **Connect**.
4. In the **Namespace** field, enter `\\<HOSTNAME>\root\cimv2`, where HOSTNAME is the name of the remote server throwing the error. If either device is on a different domain or within a workgroup, specify administrator credentials for the domain or remote computer.
5. Click **Connect**. If WMI access is restricted, the **No such interface supported** error should appear.

For more information about WMI setup, see:

- [Setting up a Remote WMI Connection – Win32 apps | Microsoft Learn](#)
  - [Setting Up a Fixed Port for WMI – Win32 apps | Microsoft Learn](#)
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