**Net view**

* 08/31/2016
* 2 minutes to read

Applies To: Windows Server 2003, Windows Vista, Windows XP, Windows Server 2008, Windows 7, Windows Server 2003 R2, Windows Server 2008 R2, Windows Server 2000, Windows Server 2012, Windows 8

**Net view**

Displays a list of domains, computers, or resources that are being shared by the specified computer. Used without parameters, **net view** displays a list of computers in your current domain.

**Syntax**

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net view [\\ComputerName [/CACHE] | [/ALL] | /DOMAIN[:DomainName]]

**Parameters**

| **PARAMETERS** | |
| --- | --- |
| **Parameter** | **Definition** |
| \\ComputerName | Specifies the computer that contains the shared resources that you want to view. |
| /CACHE | Displays the offline client caching settings for the resources on the specified computer. |
| /ALL | Displays all the shares including the $ shares |
| /domain[:DomainName] | Specifies the domain for which you want to view the available computers. If you omit *DomainName*, **/domain** displays all of the domains in the network. |

**Remarks**

* Use the **net view** command to display a list of computers. The output is similar to the following:

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Server Name Remark

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\\Production Production file server

\\Print1 Printer room, first floor

\\Print2 Printer room, second floor

**Examples**

To see a list of the resources shared by the \\Production computer, type:

**net view \\production**

To see a list of the computers in the sales domain or workgroup, type:

**net view /domain:sales**

**Additional References**