

PowerShell 2.0

Windows PowerShell is a command-line shell and scripting environment that brings the power of the .NET Framework to command-line users and script writers.

Name	Category	Synopsis
ac	Alias	Add-Content
asnp	Alias	Add-PSSnapin
clc	Alias	Clear-Content
cli	Alias	Clear-Item
clp	Alias	Clear-ItemProperty
clv	Alias	Clear-Variable
compare	Alias	Compare-Object
cp	Alias	Copy-Item
cpp	Alias	Copy-ItemProperty
cvpa	Alias	Convert-Path
dbp	Alias	Disable-PSBreakpoint
diff	Alias	Compare-Object
ebp	Alias	Enable-PSBreakpoint
epal	Alias	Export-Alias
epcsv	Alias	Export-Csv
fc	Alias	Format-Custom
fl	Alias	Format-List
foreach	Alias	ForEach-Object
%	Alias	ForEach-Object
ft	Alias	Format-Table
fw	Alias	Format-Wide
gal	Alias	Get-Alias
gbp	Alias	Get-PSBreakpoint
gc	Alias	Get-Content
gci	Alias	Get-ChildItem
gcm	Alias	Get-Command
gdr	Alias	Get-PSDrive
gcs	Alias	Get-PSCallStack
ghy	Alias	Get-History
gi	Alias	Get-Item
gl	Alias	Get-Location
gm	Alias	Get-Member
gmo	Alias	Get-Module
gp	Alias	Get-ItemProperty
gps	Alias	Get-Process
group	Alias	Group-Object
gsv	Alias	Get-Service
gsnp	Alias	Get-PSSnapin
gu	Alias	Get-Unique

gv	Alias	Get-Variable
gwmi	Alias	Get-WmiObject
iex	Alias	Invoke-Expression
ihy	Alias	Invoke-History
ii	Alias	Invoke-Item
ipmo	Alias	Import-Module
iwmi	Alias	Invoke-WmiMethod
ipal	Alias	Import-Alias
ipcsv	Alias	Import-Csv
measure	Alias	Measure-Object
mi	Alias	Move-Item
mp	Alias	Move-ItemProperty
nal	Alias	New-Alias
ndr	Alias	New-PSDrive
ni	Alias	New-Item
nv	Alias	New-Variable
nmo	Alias	New-Module
oh	Alias	Out-Host
ogv	Alias	Out-GridView
ise	Alias	powershell_ise.exe
rbp	Alias	Remove-PSBreakpoint
rdr	Alias	Remove-PSDrive
ri	Alias	Remove-Item
rni	Alias	Rename-Item
rnp	Alias	Rename-ItemProperty
rp	Alias	Remove-ItemProperty
rmo	Alias	Remove-Module
rsnp	Alias	Remove-PSSnapin
rv	Alias	Remove-Variable
rwmi	Alias	Remove-WmiObject
rvpa	Alias	Resolve-Path
sal	Alias	Set-Alias
sasv	Alias	Start-Service
sbp	Alias	Set-PSBreakpoint
sc	Alias	Set-Content
select	Alias	Select-Object
si	Alias	Set-Item
sl	Alias	Set-Location
swmi	Alias	Set-WmiInstance
sleep	Alias	Start-Sleep
sort	Alias	Sort-Object
sp	Alias	Set-ItemProperty
saps	Alias	Start-Process
start	Alias	Start-Process
spps	Alias	Stop-Process
spsv	Alias	Stop-Service

sv	Alias	Set-Variable
tee	Alias	Tee-Object
where	Alias	Where-Object
?	Alias	Where-Object
write	Alias	Write-Output
cat	Alias	Get-Content
cd	Alias	Set-Location
clear	Alias	Clear-Host
cp	Alias	Copy-Item
h	Alias	Get-History
history	Alias	Get-History
kill	Alias	Stop-Process
lp	Alias	Out-Printer
ls	Alias	Get-ChildItem
man	Alias	help
mount	Alias	New-PSDrive
md	Alias	mkdir
mv	Alias	Move-Item
popd	Alias	Pop-Location
ps	Alias	Get-Process
pushd	Alias	Push-Location
pwd	Alias	Get-Location
r	Alias	Invoke-History
rm	Alias	Remove-Item
rmdir	Alias	Remove-Item
echo	Alias	Write-Output
cls	Alias	Clear-Host
chdir	Alias	Set-Location
copy	Alias	Copy-Item
del	Alias	Remove-Item
dir	Alias	Get-ChildItem
erase	Alias	Remove-Item
move	Alias	Move-Item
rd	Alias	Remove-Item
ren	Alias	Rename-Item
set	Alias	Set-Variable
type	Alias	Get-Content
icm	Alias	Invoke-Command
clhy	Alias	Clear-History
gjb	Alias	Get-Job
rcjb	Alias	Receive-Job
rjb	Alias	Remove-Job
sajb	Alias	Start-Job
spjb	Alias	Stop-Job
wjb	Alias	Wait-Job
nsm	Alias	New-PSSession

gsn	Alias	Get-PSSession
rsn	Alias	Remove-PSSession
ipsn	Alias	Import-PSSession
epsn	Alias	Export-PSSession
etsn	Alias	Enter-PSSession
exsn	Alias	Exit-PSSession
prompt	Function prompt	
TabExpansion	Function TabExpansion [[-line] <Object>]	
Clear-Host	Function Clear-Host	
more	Function more [[-paths] <String[]>]	
help	Function	
mkdir	Function	
Disable-PSRemoting	Cmdlet	Prevents the computer from recei
Get-Verb	Function Get-Verb [[-verb] <String[]>] [-	
A:	Function A:	
B:	Function B:	
C:	Function C:	
D:	Function D:	
E:	Function E:	
F:	Function F:	
G:	Function G:	
H:	Function H:	
I:	Function I:	
J:	Function J:	
K:	Function K:	
L:	Function L:	
M:	Function M:	
N:	Function N:	
O:	Function O:	
P:	Function P:	
Q:	Function Q:	
R:	Function R:	
S:	Function S:	
T:	Function T:	
U:	Function U:	
V:	Function V:	
W:	Function W:	
X:	Function X:	
Y:	Function Y:	
Z:	Function Z:	
cd..	Function cd..	
cd\	Function cd\	
ImportSystemModules	Function ImportSystemModules	

Get-WinEvent	Cmdlet	Gets events from event logs and
Get-Counter	Cmdlet	Gets performance counter data fr
Import-Counter	Cmdlet	Imports performance counter log
Export-Counter	Cmdlet	The Export-Counter Cmdlet takes
Disable-WSManCredSSP	Cmdlet	Disables Credential Security Ser
Enable-WSManCredSSP	Cmdlet	Enables Credential Security Serv
Get-WSManCredSSP	Cmdlet	Gets the Credential Security Ser
Set-WSManQuickConfig	Cmdlet	Configures the local computer fo
Test-WSMan	Cmdlet	Tests whether the WinRM service
Invoke-WSManAction	Cmdlet	Invokes an action on the object
Connect-WSMan	Cmdlet	Connects to the WinRM service on
Disconnect-WSMan	Cmdlet	Disconnects the client from the
Get-WSManInstance	Cmdlet	Displays management information
Set-WSManInstance	Cmdlet	Modifies the management informat
Remove-WSManInstance	Cmdlet	Deletes a management resource in
New-WSManInstance	Cmdlet	Creates a new instance of a mana
New-WSManSessionOption	Cmdlet	Creates a WS-Management session
Get-Command	Cmdlet	Gets basic information about cmd
Get-Help	Cmdlet	Displays information about Windo
Get-History	Cmdlet	Gets a list of the commands ente
Invoke-History	Cmdlet	Runs commands from the session h
Add-History	Cmdlet	Appends entries to the session h
Clear-History	Cmdlet	Deletes entries from the command
Register-PSSessionConfiguration	Cmdlet	Creates and registers a new sess
Unregister-PSSessionConfiguration	Cmdlet	Deletes registered session confi
Get-PSSessionConfiguration	Cmdlet	Gets the registered session conf
Set-PSSessionConfiguration	Cmdlet	Changes the properties of a regi
Enable-PSSessionConfiguration	Cmdlet	Enables the session configuratio
Disable-PSSessionConfiguration	Cmdlet	Denies access to the session con
Enable-PSRemoting	Cmdlet	Configures the computer to recei
Invoke-Command	Cmdlet	Runs commands on local and remot
New-PSSession	Cmdlet	Creates a persistent connection
Get-PSSession	Cmdlet	Gets the Windows PowerShell sess
Remove-PSSession	Cmdlet	Closes one or more Windows Power
Start-Job	Cmdlet	Starts a Windows PowerShell back
Get-Job	Cmdlet	Gets Windows PowerShell backgrou
Receive-Job	Cmdlet	Gets the results of the Windows
Stop-Job	Cmdlet	Stops a Windows PowerShell backg
Wait-Job	Cmdlet	Suppresses the command prompt un
Remove-Job	Cmdlet	Deletes a Windows PowerShell bac
Enter-PSSession	Cmdlet	Starts an interactive session wi
Exit-PSSession	Cmdlet	Ends an interactive session with
New-PSSessionOption	Cmdlet	Creates an object that contains
ForEach-Object	Cmdlet	Performs an operation against ea
Where-Object	Cmdlet	Creates a filter that controls w
Set-PSDebug	Cmdlet	Turns script debugging features

Set-StrictMode	Cmdlet	Establishes and enforces coding
New-Module	Cmdlet	Creates a new dynamic module tha
Import-Module	Cmdlet	Adds modules to the current sess
Export-ModuleMember	Cmdlet	Specifies the module members tha
Get-Module	Cmdlet	Gets the modules that have been
Remove-Module	Cmdlet	Removes modules from the current
New-ModuleManifest	Cmdlet	Creates a new module manifest.
Test-ModuleManifest	Cmdlet	Verifies that a module manifest
Add-PSSnapin	Cmdlet	Adds one or more Windows PowerSh
Remove-PSSnapin	Cmdlet	Removes Windows PowerShell snap-
Get-PSSnapin	Cmdlet	Gets the Windows PowerShell snap
Export-Console	Cmdlet	Exports the names of snap-ins in
Format-List	Cmdlet	Formats the output as a list of
Format-Custom	Cmdlet	Uses a customized view to format
Format-Table	Cmdlet	Formats the output as a table.
Format-Wide	Cmdlet	Formats objects as a wide table
Out-Null	Cmdlet	Deletes output instead of sendin
Out-Default	Cmdlet	Sends the output to the default
Out-Host	Cmdlet	Sends output to the command line.
Out-File	Cmdlet	Sends output to a file.
Out-Printer	Cmdlet	Sends output to a printer.
Out-String	Cmdlet	Sends objects to the host as a s
Out-GridView	Cmdlet	Sends output to an interactive t
Get-FormatData	Cmdlet	Gets the formatting data in the
Export-FormatData	Cmdlet	Saves formatting data from the c
Register-ObjectEvent	Cmdlet	Subscribes to the events that ar
Register-EngineEvent	Cmdlet	Subscribes to events that are ge
Wait-Event	Cmdlet	Waits until a particular event i
Get-Event	Cmdlet	
Remove-Event	Cmdlet	Deletes events from the event qu
Get-EventSubscriber	Cmdlet	Gets the event subscribers in th
Unregister-Event	Cmdlet	Cancel an event subscription.
New-Event	Cmdlet	Creates a new event.
Add-Member	Cmdlet	Adds a user-defined custom membe
Add-Type	Cmdlet	Adds a Microsoft .NET Framework
Compare-Object	Cmdlet	Compares two sets of objects.
ConvertTo-Html	Cmdlet	Converts Microsoft .NET Framewor
ConvertFrom-StringData	Cmdlet	Converts a string containing one
Export-CSV	Cmdlet	Converts Microsoft .NET Framewor
Import-CSV	Cmdlet	Converts object properties in a
ConvertTo-CSV	Cmdlet	Converts Microsoft .NET Framewor
ConvertFrom-CSV	Cmdlet	Converts object properties in co
Export-Alias	Cmdlet	Exports information about curren
Invoke-Expression	Cmdlet	Runs commands or expressions on
Get-Alias	Cmdlet	Gets the aliases for the current
Get-Culture	Cmdlet	Gets the current culture set in

Get-Date	Cmdlet	Gets the current date and time.
Get-Host	Cmdlet	Gets an object that represents t
Get-Member	Cmdlet	Gets the properties and methods
Get-Random	Cmdlet	Gets a random number, or selects
Get-UICulture	Cmdlet	Gets the current user interface
Get-Unique	Cmdlet	Returns the unique items from a
Export-PSSession	Cmdlet	Imports commands from another se
Import-PSSession	Cmdlet	Imports commands from another se
Import-Alias	Cmdlet	Imports an alias list from a file.
Import-LocalizedData	Cmdlet	Imports language-specific data i
Select-String	Cmdlet	Finds text in strings and files.
Measure-Object	Cmdlet	Calculates the numeric propertie
New-Alias	Cmdlet	Creates a new alias.
New-TimeSpan	Cmdlet	Creates a TimeSpan object.
Read-Host	Cmdlet	Reads a line of input from the c
Set-Alias	Cmdlet	Creates or changes an alias (alt
Set-Date	Cmdlet	Changes the system time on the c
Start-Sleep	Cmdlet	Suspends the activity in a scrip
Tee-Object	Cmdlet	Saves command output in a file o
Measure-Command	Cmdlet	Measures the time it takes to ru
Update-List	Cmdlet	Adds items to and removes items
Update-TypeData	Cmdlet	Updates the current extended typ
Update-FormatData	Cmdlet	Updates the formatting data in t
Write-Host	Cmdlet	Writes customized output to a host.
Write-Progress	Cmdlet	Displays a progress bar within a
New-Object	Cmdlet	Creates an instance of a Microso
Select-Object	Cmdlet	Selects specified properties of
Group-Object	Cmdlet	Groups objects that contain the
Sort-Object	Cmdlet	Sorts objects by property values.
Get-Variable	Cmdlet	Gets the variables in the curren
New-Variable	Cmdlet	Creates a new variable.
Set-Variable	Cmdlet	Sets the value of a variable. Cr
Remove-Variable	Cmdlet	Deletes a variable and its value.
Clear-Variable	Cmdlet	Deletes the value of a variable.
Export-Clixml	Cmdlet	Creates an XML-based representat
Import-Clixml	Cmdlet	Imports a CLIXML file and create
ConvertTo-XML	Cmdlet	Creates an XML-based representat
Select-XML	Cmdlet	Finds text in an XML string or d
Write-Debug	Cmdlet	Writes a debug message to the co
Write-Verbose	Cmdlet	Writes text to the verbose messa
Write-Warning	Cmdlet	Writes a warning message.
Write-Error	Cmdlet	Writes an object to the error st
Write-Output	Cmdlet	Sends the specified objects to t
Set-PSBreakpoint	Cmdlet	Sets a breakpoint on a line, com
Get-PSBreakpoint	Cmdlet	Gets the breakpoints that are se
Remove-PSBreakpoint	Cmdlet	Deletes breakpoints from the cur

Enable-PSBreakpoint	Cmdlet	Enables the breakpoints in the c
Disable-PSBreakpoint	Cmdlet	Disables the breakpoints in the
Get-PSCallStack	Cmdlet	Displays the current call stack.
Send-MailMessage	Cmdlet	Sends an e-mail message.
Get-TraceSource	Cmdlet	Gets the Windows PowerShell comp
Set-TraceSource	Cmdlet	Configures, starts, and stops a
Trace-Command	Cmdlet	Configures and starts a trace of
Start-Transcript	Cmdlet	Creates a record of all or part
Stop-Transcript	Cmdlet	Stops a transcript.
Add-Content	Cmdlet	Adds content to the specified it
Clear-Content	Cmdlet	Deletes the contents of an item,
Clear-ItemProperty	Cmdlet	Deletes the value of a property
Join-Path	Cmdlet	Combines a path and a child path
Convert-Path	Cmdlet	Converts a path from a Windows P
Copy-ItemProperty	Cmdlet	Copies a property and value from
Get-EventLog	Cmdlet	Gets the events in an event log,
Clear-EventLog	Cmdlet	Deletes all entries from specifi
Write-EventLog	Cmdlet	Writes an event to an event log.
Limit-EventLog	Cmdlet	Sets the event log properties th
Show-EventLog	Cmdlet	Displays the event logs of the l
New-EventLog	Cmdlet	Creates a new event log and a ne
Remove-EventLog	Cmdlet	Deletes an event log or unregist
Get-ChildItem	Cmdlet	Gets the items and child items i
Get-Content	Cmdlet	Gets the content of the item at
Get-ItemProperty	Cmdlet	Gets the properties of a specifi
Get-WmiObject	Cmdlet	Gets instances of Windows Manage
Invoke-WmiMethod	Cmdlet	Calls Windows Management Instrum
Move-ItemProperty	Cmdlet	Moves a property from one locati
Get-Location	Cmdlet	Gets information about the curre
Set-Location	Cmdlet	Sets the current working locatio
Push-Location	Cmdlet	Adds the current location to the
Pop-Location	Cmdlet	Changes the current location to
New-PSDrive	Cmdlet	Creates a Windows PowerShell dri
Remove-PSDrive	Cmdlet	Removes a Windows PowerShell dri
Get-PSDrive	Cmdlet	Gets the Windows PowerShell driv
Get-Item	Cmdlet	Gets the item at the specified l
New-Item	Cmdlet	Creates a new item.
Set-Item	Cmdlet	Changes the value of an item to
Remove-Item	Cmdlet	Deletes the specified items.
Move-Item	Cmdlet	Moves an item from one location
Rename-Item	Cmdlet	Renames an item in a Windows Pow
Copy-Item	Cmdlet	Copies an item from one location
Clear-Item	Cmdlet	Deletes the contents of an item,
Invoke-Item	Cmdlet	Performs the default action on t
Get-PSProvider	Cmdlet	Gets information about the speci
New-ItemProperty	Cmdlet	Creates a new property for an it

Split-Path	Cmdlet	Returns the specified part of a
Test-Path	Cmdlet	Determines whether all elements
Get-Process	Cmdlet	Gets the processes that are runn
Stop-Process	Cmdlet	Stops one or more running proces
Wait-Process	Cmdlet	Waits for the processes to be st
Debug-Process	Cmdlet	Debugs one or more processes run
Start-Process	Cmdlet	Starts one or more processes on
Remove-ItemProperty	Cmdlet	Deletes the property and its val
Remove-WmiObject	Cmdlet	Deletes an instance of an existi
Rename-ItemProperty	Cmdlet	Renames a property of an item.
Register-WmiEvent	Cmdlet	Subscribes to a Windows Manageme
Resolve-Path	Cmdlet	Resolves the wildcard characters
Get-Service	Cmdlet	Gets the services on a local or
Stop-Service	Cmdlet	
Start-Service	Cmdlet	Starts one or more stopped servi
Suspend-Service	Cmdlet	Suspends (pauses) one or more ru
Resume-Service	Cmdlet	Resumes one or more suspended (p
Restart-Service	Cmdlet	Stops and then starts one or mor
Set-Service	Cmdlet	Starts, stops, and suspends a se
New-Service	Cmdlet	Creates a new Windows service.
Set-Content	Cmdlet	Writes or replaces the content i
Set-ItemProperty	Cmdlet	Creates or changes the value of
Set-WmiInstance	Cmdlet	Creates or updates an instance o
Get-Transaction	Cmdlet	Gets the current (active) transa
Start-Transaction	Cmdlet	Starts a transaction.
Complete-Transaction	Cmdlet	Commits the active transaction.
Undo-Transaction	Cmdlet	Rolls back the active transaction.
Use-Transaction	Cmdlet	Adds the script block to the act
New-WebServiceProxy	Cmdlet	Creates a Web service proxy obje
Get-HotFix	Cmdlet	Gets the hotfixes that have been
Test-Connection	Cmdlet	Sends ICMP echo request packets
Enable-ComputerRestore	Cmdlet	Enables the System Restore featu
Disable-ComputerRestore	Cmdlet	Disables the System Restore feat
Checkpoint-Computer	Cmdlet	Creates a system restore point o
Get-ComputerRestorePoint	Cmdlet	Gets the restore points on the l
Restart-Computer	Cmdlet	Restarts ("reboots") the operati
Stop-Computer	Cmdlet	Stops (shuts down) local and rem
Restore-Computer	Cmdlet	Starts a system restore on the l
Add-Computer	Cmdlet	Add the local computer to a doma
Remove-Computer	Cmdlet	Remove the local computer from a
Test-ComputerSecureChannel	Cmdlet	Tests and repairs the secure cha
Reset-ComputerMachinePassword	Cmdlet	Resets the machine account passw
Get-Acl	Cmdlet	Gets the security descriptor for
Set-Acl	Cmdlet	Changes the security descriptor
Get-PfxCertificate	Cmdlet	Gets information about .pfx cert
Get-Credential	Cmdlet	Gets a credential object based o

Get-ExecutionPolicy	Cmdlet	Gets the execution policies for
Set-ExecutionPolicy	Cmdlet	Changes the user preference for
Get-AuthenticodeSignature	Cmdlet	Gets information about the Authe
Set-AuthenticodeSignature	Cmdlet	Adds an Authenticode signature t
ConvertFrom-SecureString	Cmdlet	Converts a secure string into an
ConvertTo-SecureString	Cmdlet	Converts encrypted standard stri
WSMan	Provider	Provides access to Web Services
Alias	Provider	Provides access to the Windows P
Environment	Provider	Provides access to the Windows e
FileSystem	Provider	Provides access to files and dir
Function	Provider	Provides access to the functions
Registry	Provider	Provides access to the system re
Variable	Provider	Provides access to the Windows P
Certificate	Provider	Provides access to X.509 certifi
about_aliases	HelpFile	Describes how to use alternate n
about_Arithmetic_Operators	HelpFile	Describes the operators that per
about_arrays	HelpFile	Describes a compact data structu
about_Assignment_Operators	HelpFile	Describes how to use operators t
about_Automatic_Variables	HelpFile	Describes variables that store s
about_Break	HelpFile	Describes a statement you can us
about_command_precedence	HelpFile	Describes how Windows PowerShell
about_Command_Syntax	HelpFile	Describes the notation used for
about_Comment_Based_Help	HelpFile	Describes how to write comment-b
about_CommonParameters	HelpFile	Describes the parameters that ca
about_Comparison_Operators	HelpFile	Describes the operators that com
about_Continue	HelpFile	Describes how the Continue state
about_Core_Commands	HelpFile	Lists the cmdlets that are desig
about_data_sections	HelpFile	Explains Data sections, which is
about_debuggers	HelpFile	Describes the Windows PowerShell
about_do	HelpFile	Runs a statement list one or mor
about_environment_variables	HelpFile	Describes how to access Windows
about_escape_characters	HelpFile	Introduces the escape character
about_eventlogs	HelpFile	Windows PowerShell creates a Win
about_execution_policies	HelpFile	Describes the Windows PowerShell
about_For	HelpFile	Describes a language command you
about_Foreach	HelpFile	Describes a language command you
about_format.ps1xml	HelpFile	The Format.ps1xml files in Windo
about_functions	HelpFile	Describes how to create and use
about_functions_advanced	HelpFile	Introduces advanced functions th
about_functions_advanced_methods	HelpFile	Describes how functions that spe
about_functions_advanced_param	HelpFile	Explains how to add static and d
about_functions_cmdletbindinga	HelpFile	Describes an attribute that decl
about_hash_tables	HelpFile	Describes how to create, use, an
about_History	HelpFile	Describes how to retrieve and ru
about_If	HelpFile	Describes a language command you
about_jobs	HelpFile	Provides information about how W

about_job_details	HelpFile	Provides details about background
about_join	HelpFile	Describes how the join operator
about_Language_Keywords	HelpFile	Describes the keywords in the Wi
about_Line_Editing	HelpFile	Describes how to edit commands a
about_locations	HelpFile	Describes how to access items fr
about_logical_operators	HelpFile	Describes the operators that con
about_methods	HelpFile	Describes how to use methods to
about_modules	HelpFile	Explains how to install, import,
about_objects	HelpFile	Provides essential information a
about_operators	HelpFile	Describes the operators that are
about_parameters	HelpFile	Describes how to work with cmdle
about_Parsing	HelpFile	Describes how Windows PowerShell
about_Path_Syntax	HelpFile	Describes the full and relative
about_pipelines	HelpFile	Combining commands into pipeline
about_preference_variables	HelpFile	Variables that customize the beh
about_profiles	HelpFile	Describes how to create and use
about_prompts	HelpFile	Describes the Prompt function an
about_properties	HelpFile	Describes how to use object prop
about_providers	HelpFile	Describes how Windows PowerShell
about_psessions	HelpFile	Describes Windows PowerShell ses
about_psession_details	HelpFile	Provides detailed information ab
about_PSSnapins	HelpFile	Describes Windows PowerShell sna
about_Quoting_Rules	HelpFile	Describes rules for using single
about_Redirection	HelpFile	Describes how to redirect output
about_Ref	HelpFile	Describes how to create and use
about_regular_expressions	HelpFile	Describes regular expressions in
about_remote	HelpFile	Describes how to run remote comm
about_remote_FAQ	HelpFile	Contains questions and answers a
about_remote_jobs	HelpFile	Describes how to run background
about_remote_output	HelpFile	Describes how to interpret and f
about_remote_requirements	HelpFile	Describes the system requirement
about_remote_troubleshooting	HelpFile	Describes how to troubleshoot re
about_requires	HelpFile	Prevents a script from running b
about_Reserved_Words	HelpFile	Lists the reserved words that ca
about_Return	HelpFile	Exits the current scope, which c
about_scopes	HelpFile	Explains the concept of scope in
about_scripts	HelpFile	Describes how to write and run s
about_script_blocks	HelpFile	Defines what a script block is a
about_script_internationalization	HelpFile	Describes the script internation
about_Session_Configurations	HelpFile	Describes session configurations
about_Signing	HelpFile	Explains to how sign scripts so
about_Special_Characters	HelpFile	Describes the special characters
about_split	HelpFile	Explains how to use the split op
about_Switch	HelpFile	Explains how to use a switch to
about_Throw	HelpFile	Describes the Throw keyword, whi
about_transactions	HelpFile	Describes how to manage transact

about_trap	HelpFile	Describes a keyword that handles
about_try_catch_finally	HelpFile	Describes how to use the Try, Ca
about_types.ps1xml	HelpFile	Explains how the Types.ps1xml fi
about_type_operators	HelpFile	Describes the operators that wor
about_Variables	HelpFile	Describes how variables store va
about_While	HelpFile	Describes a language statement t
about_wildcards	HelpFile	Describes how to use wildcard ch
about_Windows_PowerShell_2.0	HelpFile	Describes the new features that
about_Windows_PowerShell_ISE	HelpFile	Describes the features and syste
about_WMI_Cmdlets	HelpFile	Provides background information
about_WS-Management_Cmdlets	HelpFile	Provides an overview of Web Serv
default	HelpFile	Displays help about Windows Powe

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