

<u>Category</u>	<u>Long Setting Name</u>	<u>Short Setting Name</u>	<u>Description</u>	<u>Data Type</u>	<u>Default Value</u>	<u>Sample Profile</u>	
General	Disabled	Disabled	Profile disabled	Boolean	No	No	
	LeftPath	Left	Left Base Path	String		/home/tobias/Documents	
	RightPath	Right	Right Base Path	String		/home/tobias/baks	
	Subfolders	Sub	Include Subfolders (all or selected)	Boolean	Yes	Yes	
	LeftToRight	L2R	Copy Left To Right	Boolean	No	Yes	
	RightToLeft	R2L	Copy Right To Left	Boolean	No	No	
	UseSubfolderSelection	UseSel	Include Selected Folders And Files	Boolean	No	No	
	MoveFilesMode	MoveMode	Move Files To Destination (mmCopy=don't)	TMoveModes	mmCopy	mmCopy	
	MoveByCopying	MoveMode	Move Files By Copying Them	Boolean	No	No	
	SmartTracking	Smart	Sync Mode: SmartTracking	Boolean	No	No	
	SubfolderSelections	Sel	Selected Subfolders and Files	String			
	Comparison	IgnoreSmallTimeDifferences	IgnSmallTimeDiff	Ignore Small Time Differences	Boolean	Yes	Yes
		MaxSecondsDiff	MaxSecondsDiff	Ignore Small Time Differences	Integer	2	2
		IgnoreExactHourDifferences	IgnExactHrDiff	Ignore Exact Hour Differences	Boolean	Yes	Yes
		MaxExactHourDiff	MaxExactHourDiff	Ignore Exact Hour Differences	Integer	1	1
		IgnoreTimestamp	IgnTime	Ignore Timestamp Altogether	Boolean	No	No
IgnoreSeconds		IgnSec	Ignore Seconds	Boolean	No	No	
AdjustTimestampOnly		AdjTim	Adjust Timestamp Only	Boolean	No	No	
BinaryCompMode		BinComp	Binary Comparison Of Existing Files	Boolean	No	No	
AttributeComparison		AttrComp	Attribute Comparison	Boolean	No	No	
AdjustCase		AdjCase	Case Sensitivity: Adjust At Destination	Boolean	No	No	
AdjustFolderTimes		AdjFolTim	Adjust Folder Timestamps	Boolean	No	No	
DetectHardLinks		DetectHardLinks	Detect Hard Links	Boolean	No	No	
EnforceHardLinks		EnforceHardLinks	Enforce Hard Links	Boolean	No	No	
AlwaysCopy		AlwaysCopy	Always copy the files, even if timestamp unchanged	Boolean	No	No	
VerifyStatistics		VerStat	Verify Sync Statistics After Completion	Boolean	No	No	
SizeConflictAction		SizeConfl	What Should Be Done When Size Different But Same Timestamp?	TSizeConflictAction	scaAsk	scaAsk	
Exact Mirror Config	UseRemoteMD5Left	RemoteMD5L	Use Remotely Generated MD5 Checksums (Left Side)	Boolean	No	No	
	UseRemoteMD5Right	RemoteMD5R	Use Remotely Generated MD5 Checksums (Right Side)	Boolean	No	No	
	ExactMirrorDeletes	Deletes	Delete Files From Dest Not Present on Src	Boolean	No	Yes	
	ExactMirrorReplacesNewerFiles	ReplaceNewer	Overwrite Newer Files	Boolean	No	Yes	
	DelayDeletions	DelayDel	Delay The Deletion By	Boolean	No	No	
	DeletionDelay	DelDelay	Delay The Deletion By X Days	Float	14	14	
	OVDelationDelay	OVDelDelay	Specify Different Delay For Older Versions (Days)	Float	14	14	
	DeleteNonMatchingFilters	DelFiltered	Remove Deselected Subfolders And Files From Destination	Boolean	No	No	
	DeleteDeselected	DelDesel	Remove Files That Do Not Match The File Masks From Destination	Boolean	No	No	
	DeleteNonMatchingMasks	DelMasked	Remove Files That Do Not Match The Filters From Destination	Boolean	No	No	
File Access	DatabaseSafe	Safe	Database-Safe / Enforce Exclusive Access	Boolean	No	No	
	VolumeShadowMode	VSS	Volume Shadowing	TVolumeShadowModes	vsLocked	vsLocked	
	SpecifyVSSWriters	SpecVSS	Advanced VSS Settings->Specify Writers	Boolean	No	No	
	VSSWriters	VSSWri	Advanced VSS Settings->Specify Writers	String			
	TakeOwnershipAllowed	TakeOwnershipAllowed	Take Administrative Ownership Temporarily If Needed	Boolean	No	No	
	CheckDestWriteable	CheckDestWriteable	Prior to copying, verify that all files can be copied by opening them	Boolean	No	No	

Files	DetectMovedFiles	DetectMoves	Detect Moved Files	Boolean	Yes	Yes
	DetectRenamedFiles	DetectRenames	Detect Renamed Files and Folders	Boolean	No	No
	VerifyAfterCopy	Verify	Verify Copied Files	Boolean	No	No
	RetryOnFailedVerification	RetryOnFailedVerification	Re-copy once if verification fails	Boolean	No	No
	DontScanDest	DontScanDest	Do not scan destination - copy all files regardless of their existence at destination	Boolean	No	No
	DontAddFiles	DontAddFiles	Don't Add Any Files	Boolean	No	No
	DontReplaceFiles	DontReplaceFiles	Never Replace Any Files	Boolean	No	No
	MaxParallelCopiers	MaxParallelCopiers	Number of files to copy in parallel	Integer	3	3
	BypassOSFileBuffering	NoBuf	Bypass File Buffering By Windows	Boolean	No	No
	PreventZeroByteReplacements	PreventZeroByteReplacements	Protect Files From Being Replaced With 0-Byte Files	Boolean	Yes	Yes
Files->Deletions	RecycleOverwrittenFiles	RecycleOver		Boolean	No	No
	RecycleDeletedFiles	RecycleDel	Use Recycle Bin For Deleted Files	Boolean	Yes	Yes
	MoveDeletedFilesIntoFolder	DelToFol	Move Deleted Files Into A Specified Folder	Boolean	No	No
	DeletedFilesFolderL	LeftDelToFol	Left Folder for Deleted Files	String		
	DeletedFilesFolderR	RightDelToFol	Right Folder for Deleted Files	String		
	DeleteOlderVersionsPermanently	DeleteOlderVersionsPermanently	Delete Older Versions Permanently	Boolean	Yes	Yes
	DontDoubleCheckDeletions	DontDoubleCheckDeletions	NOT Double-check the non-existence...	Boolean	Yes	Yes
	DontDeleteFiles	DontDeleteFiles	Never Delete Any Files (Only Folders)	Boolean	No	No
	DeleteBeforeCopying	DeleteBeforeCopying	Delete Files Before Copying	Boolean	Yes	Yes
	Files->More	WindowsAPICopying	APICopy	Use Windows API Copying Function	Boolean	No
PreserveLastAccess		KeepAccess	Preserve Last Access Timestamp on Src	Boolean	No	No
ObeySpeedLimit		UseSpeed		Boolean	No	No
SpeedLimit		Speed		Float	1	1
IgnoreGlobalLimits		IgnSpeed		Boolean	No	No
LargerMeansNewer		LargerMeansNewer	Always Consider Larger Files Newer	Boolean	No	No
AlwaysAppend		AlwaysAppend	Always Append Smaller Destination Files	Boolean	No	No
AutoResume		AutoResume	Automatically resume (copy with tempname)	Boolean	No	No
CheckExistenceDuringCopying		CheckExistenceDuringCopying	Check Existence Of Destination File Again During Copying	Boolean	Yes	Yes
CompareAgainDuringCopying		CompareAgainDuringCopying	And Compare File Details (Again)	Boolean	No	No
Folders	DontMirrorTimestamps	DontMirrorTimestamps	Copied files receive current system time as timestamp	Boolean	No	No
	CopyOnly	CopyOnly	Copy only X files per run	Integer	0	0
	CreateEmptyFolders	EmptyFol	Create Empty Folders	Boolean	Yes	Yes
	RemoveEmptyFolders	RemoveEmptyFolders	Remove Folders That Were Emptied	Boolean	No	No
	CreateNewFolderEachDay	CreateNewFolderEachDay	On the Right Side, Create a New Folder Each Time	Boolean	No	No
	IncludeTimeInCreatedFolderNames	IncludeTimeInCreatedFolderNames	Include Time Of Day In Created Folder Names	Boolean	No	No
	FlatRightSide	FlatRightSide	Flat Right Side (no folders)	Boolean	No	No
	FlatRightCopyLatest	FlatRightCopyLatest	Copy latest file if several files with same name exist	Boolean	No	No
	PropagateFolderTimestampsUp	PropagateFolderTimestampsUp	Ensure Folder Timestamps Are As Recent As Their Contents Including All Subfolder Levels	Boolean	No	No
	IntermediateRightPath	IntermediateRightPath	Use Intermediate Copying Location	String		
ContinueAfterInterimIncomplete	ContinueAfterInterimIncomplete	ContinueAfterInterimIncomplete	Use Intermediate: Continue copying to final destination even if copying to intermediate location is incomplete	Boolean	No	No
Internet	LeftFTPSettings	LeftFTPSettings		TFTPSettings		
	LeftExtendedProtocolName	LProt		String		
	RightFTPSettings	RightFTPSettings		TFTPSettings		
	RightExtendedProtocolName	RProt		String		
	AdvancedSSHSettings	AdvancedSSHSettings	Advanced SSH Settings	TSSHOptions		

Job	AlwaysUnattended	AlwaysUnattended	Always Use Unattended Mode	Boolean	No	No	
	RightVolumeMustBe	RightVolumeMustBe	Verify right-hand side volume name	String			
	ShutDownWhenRunViaScheduler	ShutDownWhenRunViaScheduler	Shut Down After This Job When Run Via Scheduler	Boolean	No	No	
	ShutDownWhenRunUnattended	ShutDownWhenRunUnattended	Shut Down After This Job When Run Manually (Unattended)	Boolean	No	No	
	ShutDownWhenRunAttended	ShutDownWhenRunAttended	Shut Down After This Job When Run Manually (Attended)	Boolean	No	No	
	CheckboxesInPreview	CheckboxesInPreview	Show Checkboxes in Preview	Boolean	No	No	
	ExecuteBefore	ExecuteBefore	Execute command or script before	String			
	ExecuteAfter	ExecuteAfter	Execute command or script after	String			
	DoRunAsUser	DoRunAsUser	Run As User	Boolean	No	No	
	RunAsUser	RunAsUser	Run As User (User Name)	String			
	RunAsDomain	RunAsDomain	Run As User (Domain Name)	String			
	RunAsPassword	RunAsPassword	Run As User (Password)	String			
	CheckFreeSpace	CheckFreeSpace	Check Free Space Before Copying	Boolean	Yes	Yes	
	Connection1	Connection1	Network Connections	TNetworkConnections			
	Connection2	Connection2	Network Connections	TNetworkConnections			
	IgnoreInternetConnectivityCheck	IgnoreInternetConnectivityCheck	Ignore Internet Connectivity Check	Boolean	No	No	
	ScanningThreads	ScanningThreads	File List Threads	Integer	0	0	
	ExternalCopyingTool	ExternalCopyingTool	Use external copying tool...	String			
	Job->External copying tool	ExternalToolVar1	ExternalToolVar1	External copying tool: User variable 1	String		
		ExternalToolVar2	ExternalToolVar2	External copying tool: User variable 2	String		
ExternalToolVar3		ExternalToolVar3	External copying tool: User variable 3	String			
ExternalToolVar4		ExternalToolVar4	External copying tool: User variable 4	String			
ExternalToolVar5		ExternalToolVar5	External copying tool: User variable 5	String			
ExternalToolVar6		ExternalToolVar6	External copying tool: User variable 6	String			
ExternalToolMaxParallel		ExternalToolMaxParallel	External copying tool: Maximum simultaneous invocations	Integer	1	1	
Job->Override Email	NoEmail	NoEmail	For This Profile, No Email	Boolean	No	No	
	NoLogFileAttach	NoLogFileAttach	Do Not Attach Log Files	Boolean	No	No	
	EmailDontAttachFile	EmailDontAttachFile	Do Not Attach Globally Selected File	Boolean	No	No	
	EmailAlways	EmailAlways	Email Always	Boolean	No	No	
	EmailOnlyWhenError	EmailOnlyWhenError	Send Only When an Error Has Occured	Boolean	No	No	
	EmailIfNothing	EmailIfNothing	Send Email When Nothing Was To Be Done	Boolean	No	No	
	NoDriveMissingEmail	NoDriveMissingEmail	No Email When Drive With Specified Volume Label Not Found	Boolean	No	No	
	AddRecipients	AddRecipients	Send To Both These And the Global Recipients	Boolean	No	No	
	EmailFilesOverride	EmailFilesOverride	Include List Of Copied Files ...	TTristate	Neutral	Neutral	
	OverrideRecipients	OverrideRecipients	Override Recipients	String			
Inclusion Masks	FileMasks	Mask	Inclusion Masks	String	(all)	(all)	
	UseFolderMasks	UseFolderMasks	Specify Folder Masks	Boolean	No	No	
	FolderMasks	FolderMasks	Specify Folder Masks	String			
	ScanWholeTreeForFolderMasks	ScanWholeTreeForFolderMasks	Scan the whole tree for matching folders	Boolean	Yes	Yes	
	IncludeAllSubfoldersOfMatchingFolders	IncludeAllSubfoldersOfMatchingFolders	Include all subfolders of matching folders	Boolean	Yes	Yes	
	Restrictions	Restrictions	In one direction, copy only [these] masks	String			
	RestrictLeftToRight	RestrictLeftToRight	Restriction applies to: Left to Right	Boolean	No	No	
RestrictRightToLeft	RestrictRightToLeft	Restriction applies to: Right to Left	Boolean	No	No		
Exclusion Masks	CopyBackupFiles	CopyBackupFiles	Include backup files (*.?\$?\$.*)	Boolean	No	No	
	ExcludeFileMasks	Excl	Exclusion Masks	String	(none)	*.pst	
	ExcludeMasksIgnoreTotally	ExMskIgnTot	Ignore Totally	Boolean	No	No	

General Filters	UseGlobalExclusions	UseGlobalExclusions	Use Global Exclusions	Boolean	Yes	No	
	HiddenFiles	HiddenFiles	Process Hidden Files	Boolean	Yes	Yes	
	HiddenFolders	HiddenFolders	Search Hidden Folders	Boolean	Yes	Yes	
	NeedArchiveFlags	NeedArch	Copy Only Files With Archive Flag	Boolean	No	No	
	ResetArchiveFlags	ClearArch	Clear Archive Flags	Boolean	No	No	
	ProcessReparsePoints	ProcessReparsePoints	Follow File Junction Points	Boolean	Yes	Yes	
	FollowJunctionPoints	FollowJunctionPoints	Follow File Junction Points	Boolean	Yes	Yes	
	FollowDirectoryJunctionPoints	FollowDirectoryJunctionPoints	Follow Directory Junction Points	Boolean	No	No	
File Age and Size	CopyOtherReparsePoints	CopyOtherReparsePoints	Follow File Junction Points	Boolean	No	No	
	FilterSizes	FilterSizes	Constrain File Sizes	Boolean	No	No	
	MinSize	MinSize		Int64	0	0	
	MaxSize	MaxSize		Int64	68719476736	68719476736	
	FilterTimestamps	FilterTimestamps	Constrain Timestamps	Boolean	No	No	
	MinDate	MinDate		TDate	!2	01.01.1900	
	MaxDate	MaxDate		TDate	!109574	31.12.2199	
	FilterByCreation	FilterByCreation	Filter By: Creation Date	Boolean	No	No	
	TimeFilterFolders	TimeFilterFolders	Use Timestamp Filter For Folders	Boolean	No	No	
	TimeFilterFiles	TimeFilterFiles	Use Timestamp Filter For Files	Boolean	Yes	Yes	
	FromDaysOld	FromDaysOld	File Age	Integer	365000	365000	
	ToDaysOld	ToDaysOld	File Age	Integer	0	0	
	HoursOld	HoursOld	File Age (Hours and Minutes)	Float	0	0	
	UseTargetDate	UseTargetDate	Target Date For Restore	Boolean	No	No	
	TargetDate	TargetDate	Target Date For Restore	TDate			
	Safety->Attended	WarnReadOnly	WarnReadOnly	Warn Before Overwriting Read-Only Files	Boolean	Yes	No
		WarnLarger	WarnLarger		Boolean	Yes	No
WarnNewer		WarnNewer		Boolean	Yes	Yes	
WarnDeletions		WarnDeletions		Boolean	Yes	No	
WarnMoving		WarnMoving		Boolean	Yes	Yes	
Safety->Special	WarnDeletingPerc	WarnDeletingPerc	Warn if deleting more than X percent	Integer	10	10	
	WarnDeletingFolder	WarnDeletingFolder	Warn if deleting all files in any folder	Boolean	Yes	Yes	
	WarnDeletingFolderPerc	WarnDeletingFolderPerc	Warn if deleting more than X percent of a folder	Integer	40	40	
Safety->Unattended	UnattendedOverwriteReadOnly	UAREplRO		Boolean	Yes	Yes	
	UnattendedOverwriteLarger	UAREplLrg		Boolean	Yes	Yes	
	UnattendedOverwriteNewer	UAREplNwr		Boolean	No	No	
	UnattendedDeleteFiles	UADel		Boolean	No	No	
	UnattendedDeleteMaxPercent	UADelPerc	Unattended File Deletion: Max %	Integer	90	90	
Schedule	UnattendedSpecialWarnings	UASpecWarn		Boolean	No	No	
	ScheduledNormally	Sched	Schedule This Profile	Boolean	No	No	
	IntervalsIdleTimeBetweenRuns	IntIdle		Boolean	No	No	
	SpecifyNextRun	UseNext		Boolean	No	No	
	RepeatAfter	Rep		Boolean	No	No	
	NextDateTime	Next		TDateTime		15.12.2007	
	OrigTimeOfDay	Orig		TTime		00:00:00	
	Days	Days		Integer	1	1	
	Hours	Hours		Integer	0	0	
	Mins	Mins		Integer	0	0	
	Secs	Secs		Integer	0	0	
	Schedule->More	RunUponShutDown	RunUponShutDown		Boolean	No	No

Schedule->Weekdays and Time Window	RunUponStartUp	RunUponStartUp		Boolean	No	No
	AdditionalTimes	AdditionalTimes		Array		
	UseAdditionalTimes	UseAdditionalTimes		Array		
	RandomDelay	RandomDelay		Integer	0	0
	WarnIfNotRunForDays	WarnIfNotRunForDays		Integer	0	0
	Weekdays	Weekdays		TWeekdays	MTWTFSS	MTWTFSS
	UseTimeWindow	UseTimeWindow		Boolean	No	No
	StopRunningProfiles	StopRunningProfiles		Boolean	No	No
	InterruptMiddleOfFile	InterruptMiddleOfFile		Boolean	No	No
	IgnoreTimeWindowOnWeekends	IgnoreTimeWindowOnWeekends		Boolean	No	No
Schedule->Monitoring	MinTime	MinTime		TTime	00:00	00:00:00
	MaxTime	MaxTime		TTime	00:00	00:00:00
	Realtime	Realtime	Real Time Synchronization	Boolean	No	No
	ContinuousSync	ContinuousSync	Continuous Synchronization	Boolean	No	No
	RunWhenAvailable	RunWhenAvailable	Run profile as soon as the drives or volumes involved become available	Boolean	No	No
	MonitoringIntervalSeconds	MonitoringIntervalSeconds		Integer	0	20
	UseMinimumPause	UseMinimumPause	Minimum pause between actions	Boolean	No	No
	PauseHours	PauseHours	Minimum pause between actions (hours)	Integer	0	0
	PauseMinutes	PauseMinutes	Minimum pause between actions (minutes)	Integer	0	0
	PauseSeconds	PauseSeconds	Minimum pause between actions (seconds)	Integer	0	0
Realtime	RunCompletelyOnce	RunCompletelyOnce	Run profile entirely once, then use Real-Time Sync	Boolean	Yes	Yes
	RealTimeDeletions	RealTimeDeletions	Process deletions when running in real-time	Boolean	No	No
	RealTimeDeletionsSafetyDelay	RealTimeDeletionsSafetyDelay	Safety delay for deletions	Integer	10	10
	RealTimeRenames	RealTimeRenames	Process file and folder renames when running in real-time	Boolean	Yes	Yes
	RealTimeIgnoreTempFiles	RealTimeIgnoreTempFiles	Ignore certain temporary files in real time	Boolean	Yes	Yes
	FullRunBasedOnTimeSeconds	FullRunBasedOnTimeSeconds	Switch to a full sync if processing realtime events takes more than X seconds	Integer	0	0
	FullRunBasedOnItemCount	FullRunBasedOnItemCount	Switch to a full sync if more than X realtime events are to be processed	Integer	0	0
	RealtimeDelaySeconds	RealtimeDelaySeconds	Realtime processing delay	Integer	5	5
	RealtimeFolderMode	RealtimeFolderMode	Realtime operating mode: Process Complete Folders	Boolean	No	Yes
	DateConflictAction	DateConflictAction	Date Conflict Action (Changed Left&Right)	TDCActions	dcaNothing	dcaNothing
SmartTracking	DeletedFileAction	DeletedFileAction	Deleted Files Action	TSCActions	scaNothing	scaNothing
	MovedFileAction	MovedFileAction	Moved Files Action	TMVActions	mvaSmartAdjust	mvaAdjustOnRight
	DetectUnchangedLeft	DetectUnchangedLeft	Detect Unchanged Files On Left Side	Boolean	No	No
	DetectUnchangedRight	DetectUnchangedRight	Detect Unchanged Files On Right Side	Boolean	No	No
	DetectServerSizeMods	DetectServerSizeMods	Also Ignore File Sizes Being Modified...	Boolean	No	No
	ConflictsAddDollar	ConflictsAddDollar	Use \$ for renaming conflicting files	Boolean	No	No
	ConflictsAddNumber	ConflictsAddNumber	Use number for renaming conflicting files	Boolean	No	Yes
	ConflictsAddUser	ConflictsAddUser	Use user name for renaming conflicting files	Boolean	No	No
	ConflictsAddTime	ConflictsAddTime	Use modification time for renaming conflicting files	Boolean	No	No
	ConflictsIfExistsAddNumber	ConflictsIfExistsAddNumber	If renamed conflicting file exists, add number	Boolean	No	Yes
Special	BothNewConflict	BothNewConflict	Consider different files with the same...	Boolean	No	No
	BothNewConflictCheckArchiveFlagAndTimestamp	BothNewConflictCheckArchiveFlagAndTimestamp	Only for files with archive attribute, or ...	Boolean	Yes	No
	CacheDestination	CacheDestination	Cache Destination File List	Boolean	No	No
	DoubleCheckCacheHoles	DoubleCheckCacheHoles	Double-check the actual destination	Boolean	Yes	Yes
	RefreshCacheEvery	RefreshCacheEvery	Re-read the destination file list every	Integer	10	10

	CacheNotRefreshedCounter	CacheNotRefreshedCounter	Next re-reading will happen after X runs	Integer	0	0
	CacheSource	CacheSource	Use Cache Database For Source	Boolean	No	No
	SecurityFlag	SecurityFlag	Process Security And Shares	Byte	64	64
	SecurityFlag2	SecurityFlag2	Process Security And Shares	Byte	32	32
	SharesFlag	SharesFlag	Process Security And Shares	Byte	1	1
	TargetDomain	TargetDomain	Security: Translate SIDs between Computers/Domains	String		
	PartialFileUpdating	PartialFileUpdating	Use Partial File Updating	Boolean	No	No
	UseRemoteMD5Service	UseRemoteMD5Service	Right Side uses Remote Service	Boolean	No	No
	PartialFastMode	PartialFastMode	Fast Mode	Boolean	No	No
	DontFallBackFromPartial	DontFallBackFromPartial	No full copying if service unavailable	Boolean	No	No
	CopyADS	CopyADS	Copy Alternate Data Streams	Boolean	Yes	Yes
	SplitResourceForks	SplitResourceForks	Alternate Data Streams: Mac OS Resource Forks on Windows Server Macintosh File Shares	Boolean	No	No
	LeftRemoteListing	LeftRemoteListing	Left side listing uses Remote Service	Boolean	No	Yes
	RightRemoteListing	RightRemoteListing	Right side listing uses Remote Service	Boolean	No	No
	UseDifferentRemoteServicePaths	UseDifferentRemoteServicePaths	Use different folders for communication	Boolean	No	No
	DifferentRemoteServiceFolderL	DifferentRemoteServiceFolderL	Use different->Communication Path For Left-Hand Side	String		
	DifferentRemoteServiceFolderR	DifferentRemoteServiceFolderR	Use different->Communication Path For Right-Hand Side	String		
	LocalRemoteServiceFolderL	LocalRemoteServiceFolderL	Local Path On Server That Needs To Be Listed (Left)	String		
	LocalRemoteServiceFolderR	LocalRemoteServiceFolderR	Local Path On Server That Needs To Be Listed (Right)	String		
	RedownloadServerModifiedUploads	RedownloadServerModifiedUploads	If the Destination machine Modifies ...	Boolean	No	No
	LabelTargetVolume	LabelTargetVolume	Set Target Volume Label	Boolean	No	No
	TargetVolumeLabel	TargetVolumeLabel	Set Target Volume Label	String		
Special->Database	NameForDatabase	NameForDatabase	Database Name To Use (Profile Name)	String		
	DBLeftBasePath	DBLeftBasePath	Database Contains Paths Relative To	String		
	DBRightBasePath	DBRightBasePath	Database Contains Paths Relative To	String		
	DBReadOnly	DBReadOnly	Open Database Read-Only	Boolean	No	No
Synthetic Backup	CPStrategy	CPStrategy	Use Checkpoints & Checkpoints are relative to:	TCPStrategies	cpRelativeToPrevHigherOneMaxQuarter	cpRelativeToPrevHigherOneMaxQuarter
	NewCPInterval	NewCPInterval	Create New Checkpoint Every	TDWMQY	cWeek	cWeek
	BuildAllIncrementalsAgainstCheckpoints	BuildAllIncrementalsAgainstCheckpoints	Build all differential images against the preceding checkpoint (uses more space)	Boolean	No	No
	RemoveOldIncrementals	RemoveOldIncrementals	Remove unneeded incrementals	Boolean	No	No
	RemoveIncrementalsOlderThanDays	RemoveIncrementalsOlderThanDays	Remove unneeded incrementals older than	Integer	90	90
	RemoveCheckpoints	RemoveCheckpoints	Keep all/Remove checkpoints dynamically/Remove unneeded	TRemoveCheckpoints	rcDWMQ	rcDWMQ
	KeepOnlyXIfAllBlocksChange	KeepOnlyXIfAllBlocksChange	If all blocks in a file change, keep only the number of versions from Versioning tab sheet	Boolean	No	No
Versioning	KeepMultipleVersions	KeepMultipleVersions	Keep multiple versions	Boolean	No	No
	MaxVersions	MaxVersions	# of older versions to keep per file	Integer	2	2
	VersioningOnlyRight	VersioningOnlyRight	Only On Right-Hand Side	Boolean	No	No
	UseVersioningFolder	UseVersioningFolder	Move into folder	Boolean	No	No
	VersioningFolder	VersioningFolder	Move into folder	String	Older	Older
	UseVersioningSubfolder	UseVersioningSubfolder	As a subfolder in each folder	Boolean	No	No
	UseVersioningTree	UseVersioningTree	Recreate tree below one "Older" folder	Boolean	Yes	Yes
	FilenameEncoding	FilenameEncoding	Filename Encoding	Boolean	No	No
	VersionTimestampNaming	VersionTimestampNaming	Versioning Timestamp Naming	Boolean	No	No
	VersionKeepOneUnrenamed	VersionKeepOneUnrenamed	Versioning Keep One Unrenamed	Boolean	No	No
Versioning->More	V4EncodedUTC	V4EncodedUTC	V4 Used UTC/GMT (World Time)	Boolean	No	No

	DoNotDecodeLeftNames	DoNotDecodeLeftNames	Do Not Decode Left-Hand Filenames	Boolean	Yes	Yes
	DoNotDecodeRightNames	DoNotDecodeRightNames	Do Not Decode Right-Hand Filenames	Boolean	No	No
	RemoveParenthesizedVersions	RemoveParenthesizedVersions	Remove parenthesized version numbers	Boolean	No	No
	Remove12Versioning	Remove12Versioning	Remove the versioning tags -1 and -2	Boolean	No	No
	CleanUpVersions	CleanUpVersions	Clean up all older versions based on the specified number to keep	Boolean	No	No
	CleanUpUmlautDuplicates	CleanUpUmlautDuplicates	Clean up duplicates with differently encoded Unicode umlauts	Boolean	No	No
Waiting & Retrying	WaitForAccess	WaitForAccess	Wait For File Access	Boolean	Yes	Yes
	TolerateDisconnections	TolerateDisconnections	Wait And Retry If Transfer Problems	Boolean	Yes	Yes
	WaitMinutes	WaitMinutes	Wait Up To	Integer	1	1
	RetryFileList	RetryFileList	Re-run if error while: building file list	Boolean	Yes	Yes
	RetryProfile	RetryProfile	Re-run if error while: running the profile	Boolean	No	No
	InfiniteReruns	InfiniteReruns	Re-Run Until Success	Boolean	No	No
	MaximumReruns	MaximumReruns	Maximum Re-Runs	Integer	1	1
	RetryAfterSeconds	RetryAfterSeconds	Retry after	Integer	30	30
	AvoidLockedFilesRerun	AvoidLockedFilesRerun	Avoid re-run due to locked files	Boolean	No	No
ZIP Packages	UseRemoteUnzipService	UseRemoteUnzipService	Remote Unzip Service will be used	Boolean	No	No
	UseProfileNameForPackage	UseProfileNameForPackage	Use Profile Name for ZIP File Name	Boolean	No	No
	DontTimestampZIPs	DontTimestampZIPs	NOT Put current timestamp in ZIP file name	Boolean	No	No
	ReplaceZIPPackages	ReplaceZIPPackages	Delete and replace existing ZIP files	Boolean	No	No
	FilesPerPackage	FilesPerPackage	Files per package (max)	Integer	25000	25000
	MaxSizeForPackage	MaxSizeForPackage	Max file size to put in package	Int64	53687091200	53687091200
Zipping	ZipFilesIndividually	Zip	ZIP Each File Individually	Boolean	No	No
	UseZIPPackages	ZipPkg	Use ZIP Packages (many files per ZIP)	Boolean	No	No
	ZipDirectlyToDest	ZipDirect	Zip directly to destination	Boolean	No	No
	UnzipAll	UnzipAll	Unzip all zip files copied to destination	Boolean	No	No
	MaxPackageSize	PkgSiz	Limit Zip File Size To	Int64	1,09951E+12	1,09951E+12
	AutoUnzip	AutoUnzip	Automatic Unzipping (used by Restore Wizard)	Boolean	No	No
	AutoDecrypt	AutoDecrypt	Automatic Decryption (used by Restore Wizard)	Boolean	No	No
	ZipCompressionLevel	ZipLevel	Zip compression level (0-3)	Integer	3	3
	EncryptionLevel	Encr	Encrypt Files Copied Left to Right	Integer	0	0
	EncryptionPassword	EncrPass	Password Phrase	String		
	DecryptRightToLeft	Decrypt	Decrypt Files Copied Right to Left	Boolean	Yes	Yes