	Name	Parameters	ParamNames	Description
1	TRUE	0		Always runs the Then part of the Script|
2	LabTech Command	5	Command|Parameters|Group List|ID|ID Type~Computer~Location~Client	Runs an internal LabTech command.|Numerical command to execute.|Parameters needed for the command.|Comma separated list of Group IDs, must be blank if specifying a value in the ID field below.|ID of object to run against.|Type of object of the above ID.
3	Process Exists	1	Process Name	Runs the THEN if the process is running and sets the %processid% variable.|Name or ID of Process to Check.
4	Registry Check	3	Registry Key|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To	Tests the Registry Value and sets the %registryresult% variable.|End the Value name with a \ to indicate a Key rather than a value.|For Keys Exists and Not Exists are the only applicable choices.|Leave Blank for Exists and Not Exists.
5	Variable Check	3	Test the Variable Name|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains~In~Not In|To	Runs the THEN if the condition is true.|Enter Variable Name with out the @.|Exists is true if anything is returned.|Value to compare to.
6	Service is Running	1	Service Name	Runs the THEN if the Service is Running and sets the %servicename% variable.|
7	File Check	2	File Path|~Exists~Not Exists	Checks if the file Exists or does Not Exist.|Full path to the file to test.|Returns true is the condition is met.
8	Console Logged On	1	Username	Return True if user is logged on and sets the %consolenumber% variable.|Check is the specific user is logged on, leave blank for anyone.
9	User Response	2	Question|Console Number	Asks the user a Yes or No Question and runs the Then part if Yes.|The question to ask.|Console Number to ask the question on, get this from a previous script.

10	INI File Check	5	File Path|Section|Key|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To	Tests a Value in an INI File and sets the %iniresult% variable.|Full path to the INI file.|Section of the INI File.|Key to read.|Exists returns true if key has any data.
11	SQL Data Check	4	Sql Statement|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To|ODBC Connection	Tests a Value from the Database and sets %sqlresult% variable.|Statement must return 1 value.|Leave Blank to use the labtech database.
12	Process Kill	1	Process Name	End process on remote computer.|The process name or number to end.
13	File Delete	1	File Path	Delete file on remote computer|Full path of file to delete.
14	Registry Delete Key	1	Registry Key	Deletes a registry key or value|The Key or value to be deleted
15	Process Execute	3	File|Arguments|~Wait for Process~Return Immediatly	Run program in the background on remote computer.|Full path to executable.|Parameters to pass to the executable.|Wait for process to end before returning.
16	Shell	1	Command	Execute shell commands in the background, using CMD.exe to run them|Commands to execute
17	Script Run	2	Script ID~~Select CONVERT(CONCAT(ifnull(CONCAT(f.Name,'\\'),''),ifnull(CONCAT(s.Name,'\\'),''),c.ScriptName,CHAR(0),c.scriptid) using latin1) FROM LT_scripts c LEFT join scriptfolders s on s.folderid=c.folderid left join scriptfolders f on f.folderid=s.parentid ORDER BY CONCAT((CASE WHEN f.name IS NULL THEN '' ELSE f.name END),s.name,c.ScriptName)|Delay	Start a new script, all variables are passed to new script. If script fails then step will fail.|Choose script to run.|Leave blank or enter zero to run script as procedure, otherwise script will be scheduled to run the number of minutes entered.
18	File Upload	1	File Path	Send file from the remote computer to your LabTech server and save it in LTShare\Uploads.Returns %uploadedfile% with the local path to the file. |Full path to the file to send.

19	File Download URL	3	URL|Local File|~Wait Until Finished~Return Now	Download file from external site and save it to a local file.|URL to the file that is downloaded, urlencode any strange characters.|Full path to the file to save the URL as including file name.|Wait for the download if you need the file in the next steps.
20	Variable Set	3	Set Type~Registry~Constant~Current ComputerID~Current ClientID~Current LocationID~Current Console Number~Temp Directory~File Contents~File Date~File Version~File Size~SQL Query~All Local Variables~Properties~Reload Computer Variables~Split NameValue Parameter~Get Virus Scanner Variables|Parameter|Variable Name	Set a script variable|What type of value to use, some require parameters|Enter required parameters|Name of variable to set, use @variablename@ in future parameters.
21	Script Sleep	1	Seconds	Pause the script and wait a number of seconds.|Number of seconds to wait.
22	Reboot	0		Reboot the computer using the labtech template settings.
23	File Rename	2	File Path|New Path	Rename or move file on the remote computer.|Full path of file to move\rename.|Full path to the new file.
24	Email	3	To|Subject|Body	Send an email message from the LabTech Server.|Address to send email to, separate multiple addresses with a semi-colon()|Subject of email.|Body of message.
25	Console Show Message	2	Message|Console Number	Popup message on users desktop, User must be logged on, Use IF Logged On to Test.|The message to display on the desktop.|The console number to display on, use %consolenumber% obtained from IF User Logged on.
26	Console Open Browser	2	URL|Console Number	Open the users Internet Explorer to the specified address, User must be logged on, Use IF Logged On to Test.|The address the browser should display.|The console number we should display this on, use %consolenumber% when IF logged on.

27	Registry Set Value	3	Registry Value|Data|Data Type~Reg_sz~Reg_binary~Reg_dword~Reg_Multi_sz	Write a Registry Value|The Registry Key to write to|The data to write.|The type of data to write.
28	File Download	2	Local File~~Select Name From ServerFiles Order By Name~1|Destination Path	Transfers a file from the LabTech server and saves it to the local computer.|Local file to send, must exist in the LTShare\Transfer directory.|The full path to file destination including file name, without quotes.
29	Script Log Message	1	Message	Writes an informational entry to the script log.|Message to write to the script log.
30	Console Logoff User	1	Console Number	Log the console and user off, User must be logged on, Use IF Logged On to Test.|Console number to log off, use %consolenumber% when IF logged on.
31	LabTech FasTalk	1	Control	Toggle FasTalk Off\On or send FasTalk packet across network.|Use 1 for On, 00 for Off or an IP address to send a network packet.
32	Printer Set Default	1	Printer Name	Set the default printer on the remote computer.|Lookup the exact name of the printer in LabTech.
33	Printer Clear Queue	1	Printer Name	Clear the printer queue.|Lookup the exact name of the printer in LabTech.
34	File Copy	2	Source Path|Destination Path	Copy a file on the remote computer.|The full path of the source file, without quotes.|The full path of the destination file, without quotes.
35	Service Start	1	Service Name	Start a windows service|The name of the service, use quotes.
36	Service Stop	1	Service Name	Stop a windows service|The name of the service, use quotes.
37	Console Screen Capture	1	Console Number	Perform a Screen Capture on the users console, User must be logged on, Use IF Logged On to Test.|Console number to capture on, use %consolenumber% when IF logged on.
39	Disk Defrag	2	Drive Letter|Result Variable	Defragment Drive, uses @computerid@ for the target computer.|The drive letter to defragment, leave blank for all disks.|Put the results in this variable, without the @ signs.

40	Disk Check	2	Drive Letter|Result Variable	Run chkdisk on a drive, uses @computerid@ for the target computer.|The Drive Letter to scan, leave blank for all drives.|Put the results in this variable, without the @ signs.
41	Performance Counter Get	4	Category|Counter|Instance|Result Variable	Read Performance Counter and save result to variable. Use performance monitor to obtain category and counter names.|Performance Counter Category|Performance Counter|Performance Counter Instance, leave blank for all instances.|Save results to this variable, without @ signs.
42	Console Execute	3	Executable|Arguments|Console Number	Run a program on users desktop, User must be logged on, Use IF Logged On to Test.|Full path to the program to run with quotes.|The arguments passed to the executable.|Console number to run program on, use %consolenumber% when IF logged on.
43	Share Create	2	Directory Path|Share Name	Share a Folder on the remote computer.|Full path to the directory to share.|Name of Share.
44	Share Delete	1	Share Name	Delete Share on remote computer.|Name of Share.
45	Resend Error Logs	0		Send the Remote Monitors Error logs from LTErrors.txt.
46	Ticket Create	5	Client ID|Computer ID|Email|Subject|Body	Create a new support ticket and saves the ticket ID to %ticketid%.|Client Id to link ticket to.|Computer ID to link the ticket to.|Email address of ticket requestor.|Subject of the ticket.|The Message to include as the Body.
47	LTServer Create Alert	4	Computer ID|Severity~Informational~Low Severity~Medium Severity~High Severity|Body|Subject	Create an alert, to create a system alert set Computer ID to 0. Returns %AlertID% with the ID of the alert created.|The computer ID to link the alert to, for computer scripts use @computerid@.|The severity of the alert.|Body of the message.|Subject or Source of the Alert.
48	Email Alerts	2	Email|Clear~Yes~No	Send all alerts for target computer to email address, uses @computerid@ for the target computer.|Address to send the alerts to.|Clear this computers alerts after sending.

49	Resend EventLogs	0		Send Event Log Inventory now.
50	Resend Hardware	0		Send Hardware Inventory now.
51	Resend Process List	0		Send Process Inventory now.
52	Resend Autostartup List	0		Send Autostartup Inventory now.
53	Resend Drive Info	0		Send Disk Inventory now.
54	Resend Software	0		Send Software Inventory now.
55	Resend Config	0		Update the Templates and Config now.
56	Resend Service List	0		Send Service Inventory now.
57	Resend Printers	0		Send Printer Inventory now.
58	Net Wake on Lan	1	MAC	Send wake on Lan packet from the remote computer.|MAC address of target computer, use : to seperate VALUES .
59	Performance Counter	5	Category|Counter|Instance|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To	Checks perf counter on computer and sets the %perfresult% variable.|Performance Category|Counter Name|Instance Name|
60	Smart Attributes	1	Smart Attribute~~Select convert(CONCAT(Name,CHAR(0),AttributeID) using latin1) from smartattributenames Order By Name	Test if an Attribute is under its threshold for the current computer and sets the %smartresult% variable with the Drive.|The attribute to test.
61	Drive Status	3	FreeSpace|Fragmentation|MFT Frag	Returns True if any of the Conditions are met and sets the %driveletter% variable with the Drive.|Minimum Percentage of free space|Maximum Fragmentation that is acceptable for this drive|Maximum MFT Fragmentation that is acceptable.
62	Software Installed	1	App Name	Checks if software package is installed and sets the %softwarelocation% variable with the path.|The name of the application to check for.
63	Patch Installed	1	Patch ID~~Select Distinct Convert(CONCAT(REPLACE(Title,':',''),CHAR(0),HotFixID) using Latin1) From hotfixdata order by Title~1	Checks if Patch is installed.|Name of patch.

64	AutoStartup Check	3	AutoStart Def~~Select convert(CONCAT(Name,CHAR(0),AUTODEFID) using latin1) From AutoStartupDefs|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To	Check Startup Value for result and sets the %autostartupvalue% variable.|Pick the Location to check.
65	Event Log Check	5	Log Name|Source|Event Type~Security~Error~Information~Warning|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To	Test log entries from the past 24 hours and set the %eventlogmessage% variable.| Name of the Log File to Test.|Leave blank for all Entries|Type of event to match||The message portion of the message is used for comparison
66	Offline Backup	5	FTP Directory|File Password|File Size|File Path|File Filter	Performs LabTech offline backup, using template or global settings.|Initial Directory on FTP Server.|Password for the zip archive.|Maximum file size.|Full path to backup, disables my doc backup.|File filter for my documents backup.
67	SQL Execute	2	SQL Statement|ODBC Connection	Run a SQL statement.|The sql statement to run.|Leave Blank to use the LabTech Database.
68	Tool Installed	1	Tool ID~~Select convert(CONCAT(Name,CHAR(0),AppID) using latin1) From AvailableApps Order by Name	Checks if Tool or Tweak is installed.
69	Tool Install	2	Action~Install~Remove|Tool ID~~Select Convert(CONCAT(Name,CHAR(0),AppID) using latin1) From AvailableApps Order by Name	Install or remove a Tool\Tweak.|Install or Remove.|Name of Tool to perform action to.
70	Variable Check	4	Variable Name|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains~In~Not In|To|Steps to Skip	Compares a variable to the specified data and skips if the result is TRUE.|Enter Variable Name with out the @.|Logical Operator.|Value to compare to.|Number of steps to skip when the result is true, Blank or zero skips to end of script.
71	New Unassigned Ticket	1	Client ID|	Runs the True part when a new ticket exists and sets the %ticketid% variable.|The Client to search, leave blank for all clients.
72	Ticket Assign	2	Ticket ID|User ID	Assign Ticket to specified user.|ID of Ticket to Assign.|ID Number of User to Assign the ticket to.

73	LTServer Execute	2	Program Path|Arguments	Runs a program on the LabTech Server. Must not show windows or require any user action.|Path to program to run.|Parameters to pass to the program.
74	Disk Cleanup	0		Run the internal LabTech disk cleanup according to the settings in the config, uses @computerid@ for the target computer.
75	LTServer Write to File	2	File Name|Message	Write to a file on the LabTech Server.|Full path to the file.|The text data to write to the file.
76	LTServer Net Send	2	NetBios Name|Message	Send a Netbios Message from the LabTech Server.|The Computer or user to send the message to.|The message to send.
77	LTServer Voice Message	2	Phone Number|Message	Place Voice call from the LabTech Server.|The exact number to dial.|The message to read over the phone.
78	LTServer Pager Message	2	Phone Number|Message	Send Pager message from the LabTech Server.|The exact number to dial.|Numeric message to send.
79	LTServer Send Fax	2	Phone Number|Message	Send a fax from the LabTech Server.|The Exact number to dial.|Message to fax.
80	ExtraData Set Value	3	Extra Field~~Select convert(CONCAT(Name,'-',Form,CHAR(0),ID) using latin1) From ExtraField order by Form|ID|Value	Save an Extra Data Field from a variable.|The field ends with the type of ID needed. 1=computerid, 2=locationid, 3=clientid, 4=probeid, 5=deviceid, 6=ticketid, 7=groupid.|Use the correct ID type, like @computerid@.|Use this variable, without the @ signs.
81	Net Get SNMP	3	Host Name|Community|OID	Gets a SNMP Object Identifier and saves it to %snmpresult%.|The hostname or IP Address.|The community string to use.|Numeric Object Identifier.
82	File Zip	2	Path List|Archive	Add List of files to compressed zip archive.|A comma seperated list of full paths.|The full path to the save the zip archive.
83	Add User Accounts	2	Username|Password	Adds a new user account to the local computer unless this is a domain controller then it creates a domain account.|Do not include the domain name or quotes.|Password to use for new user account.

84 Net TFTP Send	2	File name|Server Address	Send a local TFTP File to a machine.|The file must exist in the %Windir%\ltsvc\TFTP directory, without quotes.|The hostname or IP Address.
85 Play Sound	1	Wave File	Play a sound file on the remote computer.|The full path to the wave file.
86 Net Renew IP	0		Renews the remote computers IP address.
87 Net Ping	1	Host name	Ping a hostname and save the result in %pingresult%.|The hostname or IP Address.
88 Net IPConfig	0		Returns the IPConfig information and saves it to %ipconfigresult%
89 Net DNS Lookup	1	Host Name	Performs a DNS Lookup on the remote computer and saves the result to %dnsresult%.|The hostname or IP Address.
90 File Write Text	2	Text File|Data	Save text to a file on the remote computer.|The full path to the file, will replace existing file.|The text to write to the file.
91 Net Get IP Port	5	Type~TCP~UDP|Host name|Port|Data|Recieve Bytes	Connects to Internet Protocol port and reads characters into %portresult%.|Select the protocol to use.|The hostname or IP Address.|The port number to connect to.|Data to send after connect, leave blank for none.|Number of bytes to recieve, enter 0 for listen test.
92 Script For Each	3	Script To Run~~Select convert(CONCAT(ifnull(CONCAT(f.Name,'\\'),''),s.Name,'\\',c.ScriptName,CHAR(0),c.scriptid) using latin1) FROM lt_scripts c join scriptfolders s on s.folderid=c.folderid left join scriptfolders f on f.folderid=s.parentid ORDER BY CONCAT((CASE WHEN f.name IS NULL THEN '' ELSE f.name END),s.name,c.scriptname)|List|Variable	Run a script with each variable in comma separated list.|Execute this script on each variable in the list.|The comma separated List|The variable to set with the value obtained from the list.

#	Name	Count	Parameters	Description
93	Report Email	5	Report~~Select Name From Reports Order By Name~1|Email|Selection|Subject|Message	Email Report as PDF Attachment|The report to run.|Email Address to send report to.|The Crystal Reports Selection String to Limit the Results.|The Subject of the Email|The Body of the message as the report will be a PDF attachment.
94	Report Print	2	Report~~Select Name From Reports Order By Name~1|Printer|Selection	Print Report to printer.|The report to run.|The name of the printer to print to, leave blank for default printer.|The Crystal Reports Selection String to Limit the Results.
95	ExtraData Check	4	Extra Field~~Select convert(CONCAT(Name,'-',Form,CHAR(0),ID) using latin1) From ExtraField order by Form|ID|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To	Tests an Extra Data Field
96	Script State Clear	1	ComputerID	Clear the script state variable for this script.|Computer to clear the state on, use @computerid@ on computer scripts.
97	Script State Set	3	ComputerID|Name|Value	Save a variable to the script state to use later. Script state is unique for ever script and computer.|Computer to load state for, use @computerid@ on computer scripts.|Name of the variable to save or leave empty to save all script variables.|Value to save to the variable.
98	Script State Get	3	ComputerID|Name|Variable	Load a variable from the script state.|Computer to load state for, use @computerid@ on computer scripts.|Name of the variable to load or leave empty to load all script variables.|Save results to this variable, without @ signs. Ignored when loading all variables.
99	Script Stats Clear	2	ComputerID|Name	Clear the script stats for this computer. Stats can be used to track counts of actions performed.|Computer to load stat for, use @computerid@ on computer scripts.|Name of the stat to clear, leave blank to clear all stats.

100 Script Stats Save	2	ComputerID|Name		Adds 1 to the script stat counter for the computer specified.|Computer to save stat for, use @computerid@ on computer scripts.|Name of the stat to save.
101 Script Math	3	Value|Operator~+~-~*~\~div~mod~pow~abs~max~min|Value		Preforms basic Math on the the VALUES and stores the result in %MATHResult%|First numeric value to use.|Operation to perform.|ABS does not need a second value.
102 Script RegEx	2	Value|Pattern		Performs regular expression parsing for the given value and stores the result in %RegEXResult%, use VBScript/VB.net syntax.|The value to test.|The expression to use, if groups are defined the first group is returned.
103 ExtraData Get Value	3	Extra Field~~Select convert(CONCAT(Name,'-',Form,CHAR(0),ID) using latin1) From ExtraField order by Form|ID|Variable		Read an Extra Data Field and save it to a variable.|The field ends with the type of ID needed. 1=computerid, 2=locationid, 3=clientid, 4=probeid, 5=deviceid, 6=ticketid, 7=groupid.|Use the correct ID type.|Put the results in this variable, without the @ signs.
104 Ticket Combine	2	Master Ticket|Combined Ticket		Combine Ticket into master ticket|The Ticket to Keep|The Ticket to get Rid of
105 Ticket Finish	3	Ticket ID|User ID|Body		Finish Ticket as User|Ticket To Finish|ID Number of the user to perform the Finish|The Message to include as the Body.
106 Ticket Stall	3	Ticket ID|Action~Stall~Unstall|Date To Unstall		Stall or Unstall Ticket|Ticket ID To Stall|Stall Or Unstall Ticket|If Stalling Ticket, unstall on this date
107 Ticket Open	3	Ticket ID|User ID|Body		Open Ticket as User|Ticket To Open|ID Number of the user to perform the Open|The Message to Include as the Body.
108 Ticket Comment	4	Ticket ID|User ID|Body|Respond~Yes~No		Comment on Ticket as User|Ticket To Comment on|ID Number of the user to perform the Comment|The Message to include as the Body.|Send an Email to the Requestor

109	Shell Enhanced	3	Command|Delimiter|Variable List	Execute shell commands in the background, using CMD.exe to run them|Commands to execute|Used to split the variable list and the results returned by the shell command|List of Variable to be set from the resulting shell command
110	IF Process Exists	2	Process Name|Steps To Skip	Check if the process is running and sets the %processid% variable.|Name or ID of Process to Check.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
111	IF Registry Check	4	Registry Key|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To|Steps To Skip	Test the Registry Value and sets the %registryresult% variable.|End the Value name with a \ to indicate a Key rather than a value.|For Keys Exists and Not Exists are the only applicable choices.|Leave Blank for Exists and Not Exists.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
113	IF Service is Running	2	Service Name|Steps To Skip	Check if the Service is Running and sets the %servicename% variable.|Name of service to check.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
114	IF File Check	3	File Path|Compare~Exists~Not Exists|Steps To Skip	Check if the file Exists or does Not Exist.|Full path to the file to test.|Returns true if the condition is met.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
115	IF Console Logged On	2	Username|Steps To Skip	Return True if user is logged on and sets the %consolenumber% variable.|Check if the specific user is logged on, leave blank for anyone.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.

#	Name	#	Parameters	Description
116	IF User Response	3	Question|Console Number|Steps To Skip	Ask the User a Yes or No Question and runs the Then part if Yes.|The question to ask.|Console Number to ask the question on, get this from a previous script. |Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
117	IF SQL Data Check	5	Sql Statement|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To|Steps To Skip|ODBC Connection	Test a Value from the Database and set %sqlresult% variable.|Statement must return 1 value.|Logical Operator.|Value to compare.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.|Leave blank to use the LabTech database.
118	IF Smart Attributes	2	Smart Attribute~~Select convert(CONCAT(Name,CHAR(0),AttributeID) using latin1) from smartattributenames Order By Name|Steps To Skip	Tests if an Attribute is under its threshold for the current computer and sets the %smartresult% variable with the Drive.|The attribute to test.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
119	IF Drive Status	4	FreeSpace|Fragmentation|MFT Frag|Steps To Skip	Returns True if any of the Conditions are met and sets the %driveletter% variable with the Drive.|Minimum Percentage of free space|Maximum Fragmentation that is acceptable for this drive|Maximum MFT Fragmentation that is acceptable.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
120	IF Software Installed	2	App Name|Steps To Skip	Check if software package is installed and set the %softwarelocation% variable with the path.|The name of the application to check for.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
121	IF Patch Installed	2	Patch ID~~SELECT DISTINCT CONVERT(CONCAT(REPLACE(Title,':',''),CHAR(0),HotFixID) USING Latin1) FROM hotfixdata ORDER BY Title~1	Check if Patch is installed.|Name of Patch.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.

122	IF AutoStartup Check	4	AutoStart Def~~Select convert(CONCAT(Name,CHAR(0),AUTODEFID) using latin1) From AutoStartupDefs|Compare~Exists~Not Exists~=~Not =~<~<=~>~>=~Contains~Not Contains|To|Steps To Skip	Checks Startup Value for result and sets the %autostartupvalue% variable.|Pick the Location to check.|Logical Operator.|Value to compare.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
123	IF Tool Installed	2	Tool ID~~Select convert(CONCAT(Name,CHAR(0),AppID) using latin1) From AvailableApps Order by Name|Steps To Skip	Check if Tool\Tweak is installed.|Name of Tool to check.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
124	IF New Unassigned Ticket	2	Client ID|Steps To Skip	Runs the True part when a new ticket exists and sets the %ticketid% variable.|The Client to search, leave blank for all clients.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
125	Process Execute as Admin	3	File|Arguments|~Wait for Process~Return Immediatly	Run program in the background as the administrator account defined for this location on remote computer.|Full path to executable.|Parameters to pass to the executable.|Wait for process to end before returning.
126	Shell as Admin	1	Command	Execute shell commands as the administrator account defined for this location, using CMD.exe to run them|Commands to execute
127	Process Execute as User	5	File|Arguments|~Wait for Process~Return Immediatly|Username|Password	Run program in the background as the username specified below.|Full path to executable.|Parameters to pass to the executable.|Wait for process to end before returning.|The username to run this process as.|The password used with this username.
128	Shell as User	3	Command|Username|Password	Execute shell commands as the username specified below, using CMD.exe to run them|Commands to execute|The username to run this process as.|The password used with this username.
129	Script Goto	1	Steps to Skip	Skips steps either forward or back.|Enter Zero to Exit the Script.

130	Group member	2	Group Name~~Select CONVERT(CONCAT(FullName,CHAR(0),GroupID) using Latin1) From MasterGroups Order by FullName|Computer ID	Tests if the computer is a member of the selected group||Use @ComputerID@ for the current computer.
131	IF Group Member	3	Group Name~~Select CONVERT(CONCAT(FullName,CHAR(0),GroupID) using Latin1) From MasterGroups Order by FullName|Computer ID|Steps to Skip	Tests if the computer is a member of the selected group or any of its children.|Name of the group to check.|Use @ComputerID@ for the current computer.|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
132	Patch Install All	2	Action~All Missing Patches~Missing Security Patches~Missing Approved Patches|Script ID	Deploy Windows Updates to the Current Computer.|Action to perform.|Script to run on completion of patch install.
133	Windows Update Settings	2	Action~Restore Defaults~Set WSUS Server~Force Windows Update~Windows Update Download Only~Enable Windows Update at Time~Disable Windows Update~Disable Access to Windows Update~Set LabTech Mode~Install WUA Agent|WSUS or Time:	Set the Windows Update Agents settings.|Action to perform.|Enter Time as Day:Time
134	Ticket Add Time	5	Ticket ID|User ID|Body|Time|Ticket Category ID	Add Time to Ticket as User|Ticket to add time to.|ID Number of the user to perform the Comment|The Message to include as the Body.|Number of Minutes to Add.|ID Number of the Ticket Category to add.
135	Powershell Command	1	Command	Execute powershell command using PS.exe to run them and store the result in %powershellresult%|Commands to execute
136	Patch Approve	1	Group Name~~Select CONVERT(CONCAT(FullName,CHAR(0),GroupID) using Latin1) From MasterGroups Order by FullName	Approve all Security Patches for the group selected.|Name of group to approve patches to.
137	LTServer Record Stat	3	Stat Number~1~2~3~4~5~6~7~8~9~10~11~12~13~14~15~16~17~18~19~20|Value|Computer ID	Record Stat to the Extra stats to be used with reporting.|Over 10 can be Strings|The Value to Save as a stat|The Computer ID

138	LabTech Send Message to Computer	3	Message~~Select Convert(Concat(Name,CHAR(0),MessageID) using UTF8) From msg_messages Order By Name|Computer ID|Parameters to Pass to the Script	Send a Preformatted message to the User|The Message to use.|ID of computer to send message to.|Extra Parameters to REPLACE with this script
139	Script Note	1	Remark	Adds a remark to the script and will not be executed.|Remark to be added to script, use : at start to specify a label.
140	IF Ticket Status	3	Ticket ID|Status~~SELECT CONVERT(CONCAT('Exists',CHAR(0),0) USING latin1) AS TicketStatus UNION SELECT CONVERT(CONCAT(TicketStatus,CHAR(0),TicketStatusID) USING latin1) FROM ticketstatus ORDER BY TicketStatus|Steps To Skip	Tests if a Ticket is set to the selected status.|Ticket ID to test.|Status to Equal if true|Number of steps to skip when the result is true, Blank or zero to exit script. Prefix with '!' to invert check.
141	Ticket Status	2	Ticket ID|Status~~Select Convert(Concat(TicketStatus,CHAR(0),TicketStatusID) using latin1) From Ticketstatus order by TicketStatus	Check the Status of a Ticket.|The Ticket ID to test.|The Status to compare to.
142	Ticket Reading View	4	Ticket ID|Newest on Top~Yes~No|HTML~Yes~No|For Customer~Yes~No	Create a Ticket Reading View and Save it to %ticketreadingview%|The ID of the Ticket to use|List Items starting with the newest.|Use HTML for message.|Hide internal Ticketing information.
143	Ticket Update	5	Requestor Email|Priority|Subject|Category ID|Ticket ID	Update Ticket information|Leave Blank to keep existing.|Leave Blank to keep existing.|Leave Blank to keep existing.|Type of update.|ID of ticket to Update.
144	Ticket Elevate	1	Ticket ID	Elevate the selected ticket to the next level..|The Ticket ID to Elevate.

146	Script For Each SQL	3	SQL|Script To Run~~Select CONVERT(CONCAT(ifnull(CONCAT(f.Name,'\\'),''),ifnull(CONCAT(s.Name,'\\'),''),c.ScriptName,CHAR(0),c.scriptid) using latin1) FROM lt_scripts c LEFT join scriptfolders s on s.folderid=c.folderid left join scriptfolders f on f.folderid=s.parentid ORDER BY CONCAT((CASE WHEN f.name IS NULL THEN '' ELSE f.name END),s.name,c.scriptname)|ODBC Connection	Performs a SQL Query and runs a script for each row returned setting all returned columns to internal variables like this %sqlCOLUMNNAME%.|The SQL Query to execute.|Choose the script to run on each row.|Leave blank to use the LabTech database.
147	LabTech Probe Control	1	Control Command~Reattempt Push~Reinventory Devices~Rescan Network	Control the probe by sending commands to the current computer.|The Command to send to the Probe.
148	Resend System Information	0		Send Virus Scanner, Shadowprotect and Other Inventory Information now.
149	Resend Network information	0		Send Network Inventory Information now.
150	Service Startup Control	2	Service Name|Mode~AutoStart~Manual~Disabled	Set the Service startup mode.|The service name.|The startup mode to set.
151	Net Set SNMP	4	Host Name|Community|OID|Value	Set a SNMP OID to a value|The IP or DNS name.|The Community of the device.|The numeric OID to set.|The value to set the OID to.
152	Resend Patch information	0		Send Patch Inventory now.
153	Patch Install	1	Patch ID~~Select Distinct Convert(CONCAT(REPLACE(Title,':',''),CHAR(0),HotFixID) using Latin1) From hotfixdata order by Title~2	Install a Patch on the Current Computer.|The Patch to install.
154	Folder Create	1	Folder	Create a folder on the target computer.|Full Path to the new folder.
155	Folder Create as Admin	1	Folder	Create a folder on the target computer.|Full Path to the new folder.
156	Folder Create as User	3	Folder|Username|Password	Create a folder on the target computer.|Full Path to the new folder.|Enter full username in Domain\User format.|The password to use.
157	Folder Move	2	Source Folder|Dest Folder	Move a folder on the target computer.|Full Path to the target folder.|Full path to the destination Folder.

158	Folder Move as Admin	2	Source Folder|Dest Folder	Create a folder on the target computer.|Full Path to the target folder.|Full path to the destination Folder.
159	Folder Move as User	4	Source Folder|Dest Folder|Username|Password	Create a folder on the target computer.|Full Path to the target folder.|Full path to the destination Folder.|Enter full username in Domain\User format.|The password to use.
160	Folder Delete	1	Folder	Delete a folder on the target computer.|Full Path to the folder.
161	Folder Delete as Admin	1	Folder	Delete a folder on the target computer.|Full Path to the folder.
162	Folder Delete as User	3	Folder|Username|Password	Delete a folder on the target computer.|Full Path to the folder.|Enter full username in Domain\User format.|The password to use.
163	File Delete as Admin	1	File Path	Delete file on remote computer|Full path of file to delete.
164	File Delete as User	3	File Path|Username|Password	Delete file on remote computer|Full path of file to delete.|Enter full username in Domain\User format.|The password to use.
165	File Rename as Admin	2	File Path|New Path	Rename or move file on the remote computer.|Full path of file to move\rename.|Full path to the new file.
166	File Rename as User	4	File Path|New Path|Username|Password	Rename or move file on the remote computer.|Full path of file to move\rename.|Full path to the new file.|Enter full username in Domain\User format.|The password to use.
167	File Copy as Admin	2	Source Path|Destination Path	Copy a file on the remote computer.|The full path of the source file, without quotes.|The full path of the destination file, without quotes.
168	File Copy as User	4	Source Path|Destination Path|Username|Password	Copy a file on the remote computer.|The full path of the source file, without quotes.|The full path of the destination file, without quotes.|Enter full username in Domain\User format.|The password to use.

169	Console Shell	2	Command|Console Number	Execute shell commands in the background on the user's console, using CMD.exe to run them|Commands to execute|Console Number
170	Console Registry Read	2	Registry Key|Console Number	Reads a registry key or value and sets the %regresult% variable.|The Key or value to be read.|Console number to read key or value from, use %consolenumber% when IF logged on.
171	Script String Functions	4	Operation~Left~Right~Middle~Upper Case~Lower Case~Reverse~Trim Spaces~Find String~Last Find String~Replace~Insert~URL Encode~URL Decode~HTML Encode~HTML Decode~MYSQL Encode~Encrypt~Decrypt~LabTech Pipe Encode~LabTech Pipe Decode~Encrypt Version Two~Decrypt Version Two|Original String|Length|Start Position	Perform operations on a String and return the results to %stringresult%|Operation to perform.|The string to perform the operation on.|Length of operation or string to use for replace,insert,find and last find.|Where to start operation from, or string to find for replace.
172	SQL Get Value	2	SQL Query|ODBC Connection	Gets the first Column of the first Row returned by the query and saves it in %sqlresult%.|The SQL Statement to execute.|Leave blank to use the LabTech database.
173	Telnet Open Connection	3	Hostname|Port|Timeout	Establishes a connection to a device using the Telnet protocol and stores the session ID in %telnetsessionid%. The response is stored in %telnetresult% and the success state in %telnetsuccess%.|Hostname or IP address of the device.|Port to use.|Timeout period (minutes).
174	Telnet Send Raw	2	Telnet Session ID|Text To Send	Send unencrypted data to a device that has an open Telnet connection. The response is stored in %telnetresult% and the success state in %telnetsuccess%.|Session ID of the open Telnet connection.|Text to send to the device.
175	Telnet Send Secure	2	Telnet Session ID|Text To Send	Send encrypted data to a device that has an open Telnet connection. The response is stored in %telnetresult% and the success state in %telnetsuccess%.|Session ID of the open Telnet connection.|Text to send to the device.

176	Telnet Close Connection	1	Telnet Session ID	Close an existing Telnet session. The response is stored in %telnetresult% and the success state in %telnetsuccess%.|Session ID of the open Telnet connection.
177	SSH Open Connection	5	Hostname|Port|Timeout|Username|Password	Establishes a connection to a device using the SSH protocol and stores the session ID in %sshsessionid%. The response is stored in %sshresult% and the success state in %sshsuccess%.|Hostname or IP address of the device.|Port to use.|Timeout period (minutes).|SSH Username.|SSH Password.
178	SSH Send Raw	2	SSH Session ID|Text To Send	Send unencrypted data to a device that has an open SSH connection. The response is stored in %sshresult% and the success state in %sshsuccess%.|Session ID of the open SSH connection.|Text to send to the device.
179	SSH Send Secure	2	SSH Session ID|Text To Send	Send encrypted data to a device that has an open SSH connection. The response is stored in %sshresult% and the success state in %sshsuccess%.|Session ID of the open SSH connection.|Text to send to the device.
180	SSH Close Connection	1	SSH Session ID	Close an existing SSH session. The response is stored in %sshresult% and the success state in %sshsuccess%.|Session ID of the open SSH connection.
181	LTServer Shell Execute	2	Command|Arguments	Executes a shell command on the labtech server and returns the results to %shellresult%
182	LTServer Download to Server	2	URL|Local File	Downloads a File from a URL and saves it to the LabTech Server.
183	LTServer Call Alert Template	5	Alert Message|Failed~True~False|Agent ID|Agent Name|Alert Template	Call an alert template and perform the actions defined.|The Alert Message, can be blank.|Is this a Failure?|A Number used to track this alert from others.|A Name used to track this from others|The Enter TemplateID to use.

184	MatchGoto	2	Value|Match Definition	Go to different labels depending on the given value.|Variable name or value to match.|Comma separated list of value/label pairs. Example: (1,:StartProc),(2,:EndProc),(:DefaultLabel)
185	File BITS Download	4	Operation~Download~Status Check|Source|Destination|ScriptID	Download a File using the BITS Service or Check the Status of a Download. This returns the JOBID or the Status of the download.|The operation to preform.|Source URL or JobID|Destination to Save File|Script ID to run when completed downloading.
186	Virus Scan	1	Path	Run a Virus scan on the target computer if the computer has a scanner installed with this ablity. The command will fail if no scanner is detected.|The full path to scan.
187	Virus Definition Update	0		Run a Virus Scanner Update on the target computer if the computer has a scanner installed with this ablity. The command will fail if no scanner is detected.
188	Reboot to Safemode	0		Reboots the computer to Safemode. This command returns immediately.
189	Reboot to Cmd Prompt	0		Reboots the computer to Safemode with only a command prompt as the shell. This command returns immediately.
190	Hibernate	0		Hibernates the computer if it supports this function. This command returns immediately.
191	Suspend	0		Suspends the computer if it supports this function. This command returns immediately.
192	Reboot forced	0		Issues a reboot command to the computer that bypasses all user prompting and template settings. The command gives the user 30 seconds to abort and then restarts the computer forcing any hung applications to close.
193	LabTech Agent Uninstall	0		Uninstalls the LabTech Agent from the target computer. This command returns immediately and no furthur commands can be sent to the computer.

194	LabTech Agent Update	0		Tells the LabTech Agent to update itself to the latest version, the agent will update EVEN if it has the same version to refresh its files and correct any errors. This command returns immediately and no furthur commands can be sent to the computer.
195	LTServer Alert Delete	1	AlertID	Deletes the Alert with the specific ID.|The ID of the Alert to delete.
196	SQL Get DataSet	2	SQL Query|ODBC Connection	Gets the the results of the query, and stores in %sqldataset% variable. Number of rows is stored in %sqldatasetrows%.|The SQL Statement to execute.|Leave blank to use the LabTech database.
197	SQL Fetch DataSet Row	2	SQL DataSet|Row To Fetch	Gets the row of the DataSet (starting at row 1), and stores the value of each column in a variable referenced by the column name.|The DataSet to pull information from.|Which row of the dataset to use.
198	Resend Everything	0		Send all information now. Script will wait until last command is completed.
199	Script Stats Get	3	ComputerID|Name|Variable	Get the scripts stat counter for this computer.|Computer to load state for, use @computerid@ on computer scripts.|Name of the variable to load.|Save results to this variable, without @ signs.
200	File Download (Forced)	2	Local File~~Select Name From ServerFiles Order By Name~1|Destination Path	Transfers a file from the LabTech server and saves it to the local computer. Forces agent to perform download.|Local file to send, must exist in the LTShare\Transfer directory.|The full path to file destination including file name, without quotes.
201	File Download URL (Forced)	3	URL|Local File|~Wait Until Finished~Return Now	Download file from external site and save it to a local file. Agent will be forced to perform download.|URL to the file that is downloaded, urlencode any strange characters.|Full path to the file to save the URL as including file name.|Wait for the download if you need the file in the next steps.

202	Ticket Attach File	4	Ticket ID|User ID|Body|File Path	Attach File to an Existing Ticket|Ticket To Attach to|ID Number of the user to perform the Attach|The Message to include as the Body.|Local path on Server to file to attach.
203	Powershell Command as Admin	1	Command	Execute powershell command using PS.exe to run them and store the result in %powershellresult%|Commands to execute
204	Mobile Command: Mobile Device Lock	0		Runs a Mobile Command to lock the mobile device.
205	Mobile Command: Mobile Device Wipe	0		Runs a Mobile Command to wipe mobile device data.
206	Mobile Command: Reset Password	0		Runs a Mobile Command to reset the mobile device password.
207	Mobile Command: Set New Password	1	Password	Runs a Mobile Command to set a new mobile device password.|Password to set.
208	Mobile Command: Require New Password	0		Runs a Mobile Command to require a new password be set on the mobile device.
209	Mobile Command: Generic Command	5	Command|Parameters|Group List|ID|ID Type~Mobile Device~Location~Client	Runs a Mobile Command.|Numerical command to execute.|Parameters needed for the command.|Comma separated list of Group IDs, must be blank if specifying a value in the ID field below.|ID of object to run against.|Type of object of the above ID.
210	Mobile Command: Set Roaming	2	Voice Roaming~Disabled~Enabled~Do not alter|Data Roaming~Diabled~Enabled~Do not alter	Runs a Mobile Command to set mobile device voice and data roaming.

211 LabTech Plugin Alert 5	Plugin Alert ID|ClientID|ComputerID|Message|Agent Name	Runs a Plugin Alert from a script, returns the results to %pluginalertresult%. This command is used to run plugins from scripts, this is very advanced and parameters are determined by the plugin.