

LST_GO_NEXT

LST_GO_NEXT action

Function	Action passes onto the next page in the list of objects.							
Declaration	LST_GO_NEXT h, data							
Parameters	<table><tr><td>h</td><td>in</td><td>Identifier of the <i>Int</i> type - unique handle on created list of objects.</td></tr><tr><td>data</td><td>output</td><td>Identifier of the entire structure - the structure must consist of 7 or 9 columns, as defined in the SD._System_ObjectInfo.</td></tr></table>		h	in	Identifier of the <i>Int</i> type - unique handle on created list of objects.	data	output	Identifier of the entire structure - the structure must consist of 7 or 9 columns, as defined in the SD._System_ObjectInfo .
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data	output	Identifier of the entire structure - the structure must consist of 7 or 9 columns, as defined in the SD._System_ObjectInfo .						
Description	Action passes onto the next page in the list of objects. If entered handle on the list does not exist, event generates an error ERR_NO_DATA. If action is executed on the last page, it gets back zero number of rows to output parameter data because next page does not exist.							
Example	Work with list of objects (LST... actions) .							



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