

LST_GO_PAGE

LST_GO_PAGE action

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



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