

LST_GO_PAGE

LST_GO_PAGE action

| | | | | | | | | | | | | |
|-------------|---|--|--|---|----|---|------|--------|--|------|----|---|
| Function | Action passes onto the first page in the list of objects according to its sequential number. | | | | | | | | | | | |
| Declaration | <div>LST_GO_PAGE h, data, pgNr</div> | | | | | | | | | | | |
| 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 <i>SD_System_ObjectInfo</i>.</td></tr><tr><td>pgNr</td><td>in</td><td>Identifier of the <i>Int</i> type - sequential number of the required page.</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 <i>SD_System_ObjectInfo</i> . | pgNr | in | Identifier of the <i>Int</i> type - sequential number of the required page. |
| 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 <i>SD_System_ObjectInfo</i> . | | | | | | | | | | |
| pgNr | in | Identifier of the <i>Int</i> type - sequential number of the required page. | | | | | | | | | | |
| Description | Action passes onto the first page in the 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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