

# Select System Error Messages

You can select the Natural system error messages to be unloaded from a list.

You can produce this selection list from an object specification screen of the unload function when performed in advanced-user mode.

## To select Natural System error messages

1. On the **Unload Natural System Error Messages** screen, if required, change the message numbers in the **Error number from/to** fields (default is the full range of numbers) and select **Select system error messages**.

The **List System Error Messages** screen appears with a list of all system error messages contained in the system file specified.

This screen is described in the following section.

### **Note:**

The select function for user-defined error messages is described in the section *Select Objects*.

- Columns and Commands
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## Columns and Commands

The columns and commands provided on the **List System Error Messages** screen are explained in the following table.

You can use the input fields below each column heading to start the list from a particular system error message or filter messages. Valid input values are mentioned in the table below.

Column	PF Key	Explanation
<b>Cmd</b>		<p>One of following line commands can be entered in the input field next to the system error message required:</p> <p>L or LI      Lists the short and long texts of the message.</p> <p>S or SE      Selects the message for subsequent unloading.  <b>Attention:</b>            UL or U    Any of these commands only marks the message selected for subsequent processing. To execute the unload function, you need to choose PF2 (Unloa) described below.</p> <p>DE          Deletes the message.</p> <p>DL          Only deletes the long text of the message.</p>
<b>Number</b>		<p>The number of the system error message.</p> <p>You can enter a number or a range of numbers. Valid ranges are:</p> <p><i>value</i>*      All messages with numbers that begin with <i>value</i>.</p> <p><i>value</i>&gt;      All messages with numbers greater than or equal to <i>value</i>.            Example: 10&gt;</p> <p><i>value</i>&lt;      All messages with numbers less than or equal to <i>value</i>.            Example: 100&lt;</p>
<b>S/L</b>		<p>The kind of system error message text:</p> <p>S          Short text.</p> <p>L          Long text.</p> <p>A          Short and/or long text.</p>

Column	PF Key	Explanation
<b>Language</b>		<p>The language code of the system error message.</p> <p>You can enter up to 8 valid language codes (for example, 1 for English) for the error messages to be selected.</p> <p>An asterisk (*) selects all language codes.</p>
<b>Error Message Text</b>		<p>The short text of the system error message.</p>
	PF2	<p>Starts unloading the system error messages selected for processing.</p> <p>As an alternative, in the Command line, you can enter either of the following direct commands:</p> <p>UNLOAD or UNLD</p>
	PF11	<p>Marks all system error messages listed for subsequent unloading with PF2.</p> <p>As an alternative, in the Command line, you can enter either of the following direct commands:</p> <p>SELECT ALL or SEL ALL</p>