

Messages and Codes - EOR2501 - EOR3100

This subsection covers the following topics:

- Displaying a Long Message Text
- Messages EOR2501 - EOR3100 in Numerical Order

Displaying a Long Message Text

▶ To display a long message text

- Use the direct command

HELP MSG <message-code>

Messages EOR2501 - EOR3100 in Numerical Order

Message	Explanation	Action
EOR2501 - Con-nect File not assigned	No access to Con-nect services is possible during this Entire Operations Monitor session. The Con-nect system file is not accessible by a LFILE assignment.	
EOR2507 - Message Sending via Node:1:to		
EOR2508 - Message Sending to:1:via:2:	The Entire Operations Monitor sends a message to a user or group. via Con-nect: The target is a Con-nect in-basket. via TSO: The message will be sent to a TSO user.	
EOR2509 - Message Sending to:1:via Node:2:	The Entire Operations Monitor sends a message using the node shown in the message.	
EOR2510 - Message Sending to:1:, Error:2:	An internal error occurred during message switching.	Contact Software AG support.
EOR2511 - Message Sending, Timeout (3224)	A timeout on the receiver side occurred during an attempted message switching. The message could not be sent. The receiver can be an Adabas database (for Con-nect) or an Entire System Server node.	
EOR2512 - Unable to send User Message - CON-NECT Error:1:	A message could not be sent to a Con-nect user, because of an internal Con-nect error. The Natural error code from the Con-nect API is shown in the message.	
EOR2513 - Message Sending to:1:, Database not active	The message could not be sent, because the Con-nect database was not active. The message sending will be retried later.	

EOR2514 - Message Sending to:1:, Backout	An Adabas 'Backout Transaction' (BT) occurred during message sending. The internal error code is NAT3009. The function will be retried by the EOR Monitor.	
EOR2515 - CON-NECT Database:1:not available		
EOR2516 - Message Sending to CON-NECT disabled	Too many erroneous attempts of Con-nect message sending force the disabling of message sending to Con-nect.	
EOR2517 - Message Sending will be continued	The message sending will be continued in the next activity period of the Monitor.	
EOR2518 - Message receiver:1:not found or not unique.	The message could not be sent to Con-nect because the specified recipient is not defined as a user within Con-nect. Message sending will not be retried.	
EOR2519 - Please add standalone cabinet 'SYSEOR' to CON-NECT	Message sending in Entire Operations via Con-nect needs a special cabinet. Your Con-nect Administrator should enter the cabinet SYSEOR with password SYSEOR as a standalone cabinet to Con-nect. The Description of the cabinet should be 'EOR-Monitor'. This description is added as sender-name to the Con-nect messages.	
EOR2520 - No sending possible, CON-NECT Error-Code 23, Z-MAILA	The system Con-nect cabinet 'SYSEOR' does not exist. Con-nect API Z-MAILA is not able to send message to specified user.	
EOR2521 - Message Sending to:1:- Node:2:not active	A message could not be sent, because the receiver node is not active. The Entire Operations Monitor tries to send the message later.	
EOR2522 - Message Sending to:1:- Node:2:not found		
EOR2535 - Direct Calls to Monitor Node:1:	All calls to the monitor node are issued directly. No communication mechanism like Net-Work or Broker will be used. This works only if the Natural runtime environment and the node (operating system server) are located on the same physical machine.	
EOR2540 - Monitor Node:1:Error:2:	An Entire System Server error occurred on the node, on which the Entire Operations Monitor is executed.	
EOR2541 - Monitor Node:1:invalid	The Monitor Node is defined, but marked as invalid.	Mark the Monitor Node as valid again.
EOR2542 - Monitor Node:1:must remain active	The node is defined as monitor node. It must not be deleted or set to 'invalid'.	
EOR2550 - ESY Subtask Monitor Start in Progress ...	The Entire Operations Monitor is going to be started as subtask under a Entire System Server node.	
EOR2551 - ESY Subtask Monitor Start failed	The Entire Operations Monitor could not be started as subtask under an Entire System Server node.	Please analyse the messages following this message.

EOR2552 - ESY Subtask Parameter Read failed	During startup of the Entire Operations Monitor as subtask, some parameters must be read from the Entire System Server parameter file. The parameter read could not be executed.	See the following messages for details.
EOR2553 - EOR Defaults not found, Application:1:	The program 'INSTALL' in the Entire Operations library was not executed before the first Monitor start.	Run 'INSTALL' online, then start the Monitor again.
EOR2554 - Monitor Node, Subtask::1:Defaults::2:	The Entire Operations Monitor node defined in the Entire System Server Subtask parameters is different from the Monitor defined in the Entire Operations defaults.	Correct the ESY Subtask parameter and/or the EOR defaults.
EOR2555 - ESY Subtask Monitor Event definition failed	For the communication with the Entire Operations Monitor, an ESY event is defined during the Monitor startup. This action failed.	See the following messages for details.
EOR2556 - Monitor Subtask User ID is:1:		
EOR2557 - Monitor Subtask Natural Nucleus is:1:		
EOR2570 - Entire Operations Monitor not active		
EOR2571 - Please enter the Monitor Wait Time	The 'wait time' field must contain a value for this function.	Enter a valid wait time.
EOR2572 - Monitor Start, SAT Error:1:	A SAT (System Automation Tools) error occurred during the Monitor start.	
EOR2575 - Monitor Version Error - terminated	The online version and the Monitor version of Entire Operations seem to be different. The Monitor can only work properly under the same version, as is used online.	Use the direct command 'TECH' to update the internal control record, then try to restart the Monitor.
EOR2576 - Duplicate Monitor Start attempted	Starting a Monitor task was attempted while another one was still running.	
EOR2577 - Monitor already active at:1:	Starting a Monitor was attempted in an environment where a Monitor is already active. The last active time of the already active task appears in the message.	
EOR2580 - Natural Task:1:Start on:2:at:3:	A dedicated Natural task was started by the Monitor.	
EOR2600 - Starting Data Modification:1:	A modification of the Entire Operations system file must be performed, due to updates to Entire Operations programs or due to a new SM level. The modification is done automatically and only once at the first monitor startup after a Entire Operations software modification.	
EOR2601 - Data Modification:1:ended normally		
EOR2921 - Schedule Extraction from:1:thru:2:	The network schedules will be extracted (i.e. prepared for activation) for the displayed date range.	

EOR2922 - Schedules of:1:Networks extracted	The message shows the number of networks, for which an activation has been initialized during the schedule extraction.	
EOR2931 - Network:1:did not run on:2:	The network has been scheduled for the displayed day, but could not be executed for any reason.	
EOR2940 - Schedule Extraction on:1:at:2:	A global schedule extraction will be executed at the displayed time. The schedule extraction was triggered automatically by the Entire Operations Monitor, or manually by any user.	
EOR2941 - Network Activation scheduled on:1:at:2: Run:3:	The activation of one job network has been scheduled for the displayed date and time.	
EOR2942 - Job Activation scheduled on:1:at:2: Run:3:	The activation of a single job has been scheduled for the displayed date and time.	
EOR2961 - Activation cancelled	The network or job activation has been cancelled by the user.	
EOR2965 - Start Time still in the Past	The planned network start time was not modified. The network can not be activated, until the start time is in the present or in the future.	Enter a start time in the present or future, or cancel the activation.
EOR3002 - Calendar year format is 'YYYY'.		Enter a valid year.
EOR3004 - Layout calendar not found		Correct error.
EOR3005 - Please mark date in format 'DDMM'.		Correct error.
EOR3010 - Calendar belongs to:1:. Modification not allowed	The calendar may not be modified, because it belongs to another owner.	
EOR3011 - Calendar is used in Schedules. Function aborted.	A calendar may not be deleted if it is used for any schedule definition.	The 'W' line command shows the current usage of the calendar.
EOR3012 - Calendar:1:not used in Schedules	The calendar is not used for any schedule definition.	
EOR3013 - Calendar:1:not defined		Correct error.
EOR3014 - Calendar:1:undefined for:2:	The requested calendar is defined, but not for the given year.	Define the calendar for the requested year.
EOR3020 - Date:1:added	A date has been added in a calendar or schedule definition.	
EOR3021 - Date:1:removed	A date has been removed from a calendar or schedule definition.	
EOR3022 - Calendar:1:added	A calendar was added for the displayed year.	
EOR3023 - Calendar:1:modified	A calendar was modified for the displayed year.	

EOR3024 - Calendar:1:deleted	A calendar was deleted for the displayed year.	
EOR3030 - No Calendar defined	The requested function is not available, since no calendar is linked to this object.	
EOR3060 - No History Data available for:1:	No history data were stored by Entire Operations for the selected year or date. Possible reasons: - Job network was never activated. - Job network was not defined in the given year.	