

# Entire Operations

## Messages and Codes

Version 5.5.1

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This document applies to Entire Operations Version 5.5.1 and all subsequent releases.

Specifications contained herein are subject to change and these changes will be reported in subsequent release notes or new editions.

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# Preface

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This documentation covers the following topics:

<b>System Messages</b>	Explains how to obtain information on system (error) messages.
<b>Messages in Active Jobs Lists</b>	Lists the most important messages which may appear in a list of active jobs.

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# 1 About this Documentation

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## Document Conventions

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Convention	Description
<b>Bold</b>	Identifies elements on a screen.
Monospace font	Identifies service names and locations in the format <i>folder.subfolder.service</i> , APIs, Java classes, methods, properties.
<i>Italic</i>	Identifies:  Variables for which you must supply values specific to your own situation or environment. New terms the first time they occur in the text. References to other documentation sources.
Monospace font	Identifies:  Text you must type in. Messages displayed by the system. Program code.
{ }	Indicates a set of choices from which you must choose one. Type only the information inside the curly braces. Do not type the { } symbols.
	Separates two mutually exclusive choices in a syntax line. Type one of these choices. Do not type the   symbol.
[ ]	Indicates one or more options. Type only the information inside the square brackets. Do not type the [ ] symbols.
...	Indicates that you can type multiple options of the same type. Type only the information. Do not type the ellipsis (...).

## Online Information and Support

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- Access product documentation, if you have TECHcommunity credentials. If you do not, you will need to register and specify "Documentation" as an area of interest.
- Access articles, code samples, demos, and tutorials.
- Use the online discussion forums, moderated by Software AG professionals, to ask questions, discuss best practices, and learn how other customers are using Software AG technology.
- Link to external websites that discuss open standards and web technology.

## **Data Protection**

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Software AG products provide functionality with respect to processing of personal data according to the EU General Data Protection Regulation (GDPR). Where applicable, appropriate steps are documented in the respective administration documentation.

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# I System Messages

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## 2 System Messages

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You can obtain additional information on the system messages that can appear in the Entire Operations version installed at your site.

➤ **To display the long text for a short system message**

- Enter the `HELP` direct command in the Command line for the message (here: `EOR0024 - Invalid Date Format`) received:

For example:

```
HELP MSG EOR0024
```

(`EORnnnn` for Entire Operations messages or `NATnnnn` for Natural messages)

Press `ENTER`.

A help screen appears with additional explanations and (if relevant) advice on how to correct an error:

```
19.06.15          ***** Entire Operations *****          16:09:16
                    Message Information
-----
EOR0024 - Invalid Date Format

The entered date is not in the format defined for
this installation, or
Year, month, or day are not in the correct value range.

Enter a valid date, or '?' to inquire the date format.

-----

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
                    End
```

For further information on the `HELP` direct command, see the relevant section in the *Direct Commands* documentation.

> **To display a list of all messages using the Natural HELP utility**

- At a Natural command prompt (`NEXT` or `MORE`), enter the following system command and press `ENTER`:

```
HELP USER SYSEOR
```

for all Entire Operations (`EORnnnn`) messages.

Or:

```
HELP USER SYSSAT
```

for all System Automation Tools (`SAGnnnn`) messages.

Or:

```
HELP NAT
```

for all Natural (`NATnnnn`) messages.

A list of all system messages available in your current Entire System Management environment is displayed.



## **II** Messages in Active Jobs Lists

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## Messages in Active Jobs Lists

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This section lists the most important messages which may appear in the **Message** column of the **Active Jobs** or **All Active Jobs** screen (see the *User's Guide*).

Most messages speak for themselves, but for some messages, an explanation is provided below.

### **Job activated**

Explanation:	The job has been loaded to the active queue.
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### **Cyclic job executed**

### **Ended not ok - <job step> <condition code>**

Explanation:	Job ended not OK. See condition code and job step (z/OS only).
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### **Ended ok**

Explanation:	The job terminated OK.
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**HOLD in Spool Input Queue**

**Job disappeared from Spool Queue**

**Awaiting JCL Load**

**Job failed - JCL Error**

**Job not run - JCL Error**

**Job terminated - In Spool Output Queue**

Explanation:	The job terminated, but has not been examined by the Monitor yet.
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**Member Name missing**

**Waiting for submission**

**Job resubmitted**

Explanation:	The job has been resubmitted, but has not been recognized by the Monitor yet.
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**Start Time <date> <time>**

Explanation:	The earliest start time for a job, unless its type is cyclic. Job waits.
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**Next Start Time <date> <time>**

Explanation:	The earliest (next) start time for cyclic jobs. Job waits.
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**Latest Start <date> <time> exceeded**

**Submitted as job NNNN**

Explanation:	The job was submitted successfully.
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**Job XXXX Waiting in Spool Input Queue****Cannot delete <in-condition>-<run-number>-<in-condition-reference> - in use**

Explanation:	The specified in-condition is used by at least one job.
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**Condition <in-condition> not satisfied****<condition> - <run> - <date> not found**

Explanation:	The job is waiting for one or more input conditions to be fulfilled.
--------------	--

**User Rtn <user exit> called non-existent program****Recov. Network <network> not found****<Message from User Exit>**

Explanation:	A user exit can return a user-defined message text for the active jobs display. The message is displayed only if the user exit returns a not OK status.
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**Job variables not supported for <operating system>**

Explanation:	Job variables are only allowed in the BS2000 operating system.
--------------	--

**JV <job variable> not matching****User Switch <BS2000 user ID / BS2000 user switch> is on**

Explanation:	The BS2000 user switch is on, although it should not be on.
--------------	---

**User Switches not supported for <operating system>**

Explanation:	User switches are only allowed in the BS2000 operating system.
--------------	--

**User Switch <BS2000 user ID / BS2000 user switch> not on**

**Node NNN undefined**

Explanation:	The execution node cannot be found in the node table.
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**Node NNN not active**

Explanation:	The execution node is not active.
--------------	-----------------------------------

**Prerequ. Check: Node NNN Error XXXX**

Explanation:	An error occurred during node check.
--------------	--------------------------------------

**NNN tape units required**

Explanation:	There are not enough tape units available.
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**Resource <resource> undefined**

Explanation:	The indicated resource cannot be found within the resource definitions.
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**Res. <resource> - requ. NNNNNNNNNN.NN avail. NNNNNNNNNN.NN**

Explanation:	The requested amount of a specified resource exceeds the available amount of it.
--------------	--

**Reference <in-condition-reference> Format Error NNNN**

Explanation:	A format error for an input condition reference has been detected.
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**Prq. File Check - Symbol missing**

Explanation:	The symbol to be replaced in the file name cannot be found in the symbol table.
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