

# Natural System Error Messages

## NAT6901-NAT6950

### NAT6901: Error in ACTION clause of PROCESS COMMAND statement.

Text	Error in ACTION clause of PROCESS COMMAND statement.
Expl.	One of the following errors has occurred in a PROCESS COMMAND statement: - The keyword "ACTION" is missing. - No action or an invalid action has been specified after the keyword "ACTION". See Natural Reference documentation for PROCESS COMMAND syntax.
Actn.	Correct error in program.

### NAT6902: Error in USING clause of PROCESS COMMAND statement.

Text	Error in USING clause of PROCESS COMMAND statement.
Expl.	One of the following errors has occurred in a PROCESS COMMAND statement: - The keyword "USING" is missing. - The USING operand conflicts with the specified action. - One of the values specified in the USING clause does not agree with the field to which it is assigned. - An equal sign "=" is missing between a field and its value.
Actn.	Correct error in program.

### NAT6903: Error in GIVING clause of PROCESS COMMAND statement.

Text	Error in GIVING clause of PROCESS COMMAND statement.
Expl.	One of the following errors has occurred in a PROCESS COMMAND statement: - The keyword "GIVING" is missing. - One of the fields specified in the GIVING clause conflicts with the action specified in the ACTION clause. - One of the fields required for the specified action has not been defined (in the DEFINE DATA statement or GIVING clause). - If a DEFINE DATA statement is used, the GIVING clause is not allowed.
Actn.	Correct error in program.

### NAT6904:

Text	Reserved for Natural Command Processor.
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### NAT6905:

Text	Reserved for Natural Command Processor.
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### NAT6906:

Text	Reserved for Natural Command Processor.
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**NAT6907:**

Text	Reserved for Natural Command Processor.
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**NAT6908:**

Text	Reserved for Natural Command Processor.
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**NAT6909:**

Text	Reserved for Natural Command Processor.
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**NAT6910: Processor name is invalid or missing.**

Text	Processor name is invalid or missing.
Expl.	In the USING clause of a PROCESS COMMAND statement, you have specified the name of a Command Processor which is invalid or does not exist.
Actn.	Either specify the correct name or specify the name of an existing Command Processor.

**NAT6911: Specified object is not a Command Processor.**

Text	Specified object is not a Command Processor.
Expl.	In the USING clause of a PROCESS COMMAND statement, you have specified the name of an object which is not a Command Processor.
Actn.	Use a Command Processor name. Check also your ampersand "&" notation.

**NAT6912: Processor :1: not found.**

Text	Processor ... not found.
Expl.	In the USING clause of a PROCESS COMMAND statement, you have specified the name of a Command Processor which does not exist.
Actn.	Specify an existing Command Processor.

**NAT6913: Command line not accepted.**

Text	Command not accepted.
Expl.	Possible reasons for this error: - the command line is empty - the command line contains special characters (such as underscores).
Actn.	Correct the command line input.

**NAT6914: Invalid use of field :1:.**

Text	Invalid use of field ....
Expl.	For valid usage, refer to the Natural Reference documentation, PROCESS COMMAND statement, ACTION GET/SET and in particular the list of possible values for GETSET-FIELD-NAME.
Actn.	Correct values.

**NAT6915: Contents of field :1: not accepted.**

Text	Contents of field ... not accepted.
Expl.	The format/length of the field does not conform to the definitions as listed for the PROCESS COMMAND statement, action SET, in the Natural Reference documentation.
Actn.	Check format/length of field.

**NAT6916:**

Text	Reserved for Natural Command Processor.
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**NAT6917: Invalid field name :1: for action :2:.**

Text	Invalid field name ... for action ... .
Expl.	There is a conflict between the GETSET-FIELD-NAME used in the GET and the SET actions, or the value used in the SET action is invalid. In case the GET action refers to the LAST-BUFFER, this error indicates that this buffer is not available.
Actn.	Check program syntax.

**NAT6918: Command Data error :1:.**

Text	Command Data error ... .
Expl.	This error occurs at runtime when the command line contains data that are in conflict with the Command Processor definition. This might occur, for example, if a delimiter is missing. The data that cannot be interpreted are indicated in the variable ... .
Actn.	Check command line input against the Command Processor definition and correct error.

**NAT6919: Natural Command Processor - security error :1:.**

Text	Natural Command Processor - security error ... .
Expl.	This error is caused by Natural Security.
Actn.	Contact your Natural Security administrator.

**NAT6920: Processor :1: not allowed.**

Text	Command Processor ... not allowed.
Expl.	You are not authorized to use this Command Processor.
Actn.	Contact your Natural Security administrator.

**NAT6921: Keyword :1: not allowed.**

Text	Keyword ... not allowed.
Expl.	You are not authorized to use this keyword.
Actn.	Contact your Natural Security administrator.

**NAT6922: This command is not allowed.**

Text	This command is not allowed.
Expl.	You are not authorized to use this command.
Actn.	Contact your Natural Security administrator.

**NAT6923: Inconsistent security definition for Command Processor.**

Text	Inconsistent security definition for Command Processor.
Expl.	The command processor was cataloged after the functional security was defined. Therefore the processor and the functional security information don't match.
Actn.	Contact your Natural Security administrator.

**NAT6924:**

Text	Reserved for Natural Command Processor Security purposes.
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**NAT6925: Cannot :1: PRIVATE synonyms.**

Text	Cannot ... PRIVATE synonyms.
Expl.	Either you do not have authorization for this function; or the Command Processor header definition does not permit this function
Actn.	Contact your Natural Security administrator.

**NAT6926: PRIVATE synonym :1: not found.**

Text	PRIVATE synonym ... not found.
Expl.	The PRIVATE synonym you have specified cannot be found.
Actn.	For details on PRIVATE synonyms, see the PROCESS COMMAND statement, PRIVATE clause in the Natural Reference documentation.

**NAT6927: Keyword :1: not found.**

Text	Keyword ... not found.
Expl.	This may be because you have not specified the keyword correctly.
Actn.	Check that you have entered the keyword name correctly, particularly regarding upper and lower case characters, and the length of an abbreviated keyword.

**NAT6928: Keyword ... is not used in the correct context.**

Text	Keyword ... is not used in the correct context.
Expl.	This is a semantic error. For example, it does not make sense to say: UPDATE DELETE
Actn.	Check and correct the semantics.

**NAT6929: Keyword of type :1: missing.**

Text	Keyword of type :1: is missing.
Expl.	The command you issued is missing an essential keyword. Without this keyword the command cannot be interpreted.
Actn.	Check to see which keywords of the type mentioned can be used together with the keyword(s) entered. Choose the appropriate one.

**NAT6930: Keyword sequence error.**

Text	Keyword sequence error.
Expl.	You have entered keywords in a sequence other than that specified in the Command Processor header. For example, you may have specified keywords in the order: ACTION OBJECT where the order OBJECT ACTION is required.
Actn.	Enter keywords in the correct sequence.

**NAT6931: This command is not defined.**

Text	This command is not defined.
Expl.	You have specified a command that is not defined. For example, you might have entered DELETE CUSTOMER but no such command exists, even though the keywords DELETE and CUSTOMER do exist.
Actn.	Specify a valid command.

**NAT6932: Command Data disallowed.**

Text	Command Data disallowed.
Expl.	No data can be entered with this command.
Actn.	Enter the command without data.

**NAT6933: Data element with more than :1: characters found.**

Text	Data element with more than :1: characters found.
Expl.	The data element entered contains more than the legal number of characters.
Actn.	Check the legal range of input for the data element and correct your input.

**NAT6934: Data element with non-numeric character :1: found.**

Text	Data element contains non-numeric character :1:.
Expl.	A non-numeric character was entered as part of the data element. A data element can contain only numeric characters.
Actn.	Correct the data element input.

**NAT6935:**

Text	Reserved for Natural Command Processor.
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**NAT6936:**

Text	Reserved for Natural Command Processor.
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**NAT6937:**

Text	Reserved for Natural Command Processor.
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**NAT6938:**

Text	Reserved for Natural Command Processor.
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**NAT6939:**

Text	Reserved for Natural Command Processor.
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**NAT6940: Error :1: in buffer for Natural Command Processor.**

Text	Error ... in buffer for Natural Command Processor.
Expl.	This is an unexpected error. NCPWORK cannot be accessed.
Actn.	Contact Software AG support.

**NAT6941:**

Text	Reserved for Natural Command Processor.
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**NAT6942: Invalid GETMAIN request for Natural Command Processor.**

Text	Invalid GETMAIN request for Natural Command Processor.
Expl.	NCPWORK cannot be opened. This may be because the thread is exhausted.
Actn.	Reduce ESIZE/FSIZE. Use the BUS / SYSBUS command to find out how much space you have.

**NAT6943: GETMAIN failed for :1: KB for Command Processor buffer.**

Text	GETMAIN failed for ... KB for Command Processor buffer.
Expl.	There is not enough space in your Natural thread. The value ... indicates the number of KB you cannot request.
Actn.	Ask your Natural administrator to decrease ESIZE or FSIZE.

**NAT6944:**

Text	Reserved for Natural Command Processor.
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**NAT6945: Buffer for Natural Command Processor is not allocated.**

Text	Buffer for Natural Command Processor is not allocated.
Expl.	Either: The NCPWORK buffer has been overwritten so the GET / SET action cannot be fulfilled. Or: The Command Processor has been closed.
Actn.	Open the Command Processor using the PROCESS COMMAND statement ACTION EXEC.

**NAT6946:**

Text	Reserved for Natural Command Processor.
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**NAT6947:**

Text	Reserved for Natural Command Processor.
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**NAT6948:**

Text	Reserved for Natural Command Processor.
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**NAT6949:**

Text	Reserved for Natural Command Processor.
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