

# Natural System Error Messages 5551-5600

## NAT5551: Member not specified.

|       |   |
|-------|---|
| Text  | ESY5551 Member not specified.   |
| Expl. | An attempt was made to access a PDS member without specifying its name. |
| Actn. | Specify member name.  |

## NAT5552: NEWNAME / ALIAS operand missing.

|       |   |
|-------|---|
| Text  | ESY5552 NEWNAME / ALIAS operand missing.  |
| Expl. | No value for NEWNAME or ALIAS was given. Formats are:<br>NEWNAME (A8) - view PDS-UPDATE<br>ALIAS (A8) - view CATALOG-UPDATE<br>NEWNAME (A44) - view VTOC-UPDATE |
| Actn. | Supply a value for NEWNAME or ALIAS.  |

## NAT5553: I/O error on directory.

|       |   |
|-------|---|
| Text  | ESY5553 I/O error on directory.   |
| Expl. | An error occurred while reading a PDS directory.  |
| Actn. | The directory of the specified dataset is probably invalid.<br>Check with the systems programmer. |

## NAT5554: MEMBER not found in directory.

|       |  |
|-------|--|
| Text  | ESY5554 MEMBER not found in directory.                       |
| Expl. | An attempt was made to access a member which does not exist. |
| Actn. | Specify valid member name.                                   |

## NAT5555: NEWNAME / ALIAS already exists in directory.

|       |  |
|-------|--|
| Text  | ESY5555 NEWNAME / ALIAS already exists in directory.   |
| Expl. | Values for NEWNAME and ALIAS must be unique within a directory.<br>The value specified already exists. |
| Actn. | Enter a unique value for NEWNAME or ALIAS.   |

## NAT5556: File is in use.

|       |  |
|-------|--|
| Text  | ESY5556 File is in use.                              |
| Expl. | The file is under exclusive control of another user. |
| Actn. | Retry at a later time.                               |

**NAT5557: File is held by linkage editor.**

|       |  |
|-------|--|
| Text  | ESY5557 File is held by linkage editor.                    |
| Expl. | The file is under exclusive control of the linkage editor. |
| Actn. | Retry at a later time.                                     |

**NAT5558: No space in Directory.**

|       |   |
|-------|---|
| Text  | ESY5558 No space in Directory.          |
| Expl. | No space is available in the Directory. |
| Actn. | Enlarge the Directory.                  |

**NAT5559: STOW error.**

|       |  |
|-------|--|
| Text  | ESY5559 STOW error.                      |
| Expl. | An error occurred during a STOW attempt. |
| Actn. | No action is required.                   |

**NAT5560: Segment length greater than 253.**

|       |  |
|-------|--|
| Text  | ESY5560 Segment length greater than 253. |
| Expl. | The maximum segment length is 253.       |
| Actn. | Specify a valid SEGMENT-LENGTH.          |

**NAT5561: Required catalog does not exist.**

|       |  |
|-------|--|
| Text  | ESY5561 Required catalog does not exist. |
| Expl. | The specified catalog does not exist.    |
| Actn. | Specify a valid CVOL.                    |

**NAT5562: Catalog entry not found.**

|       |   |
|-------|---|
| Text  | ESY5562 Catalog entry not found.        |
| Expl. | The entry was not found in the catalog. |
| Actn. | No action is required.                  |

**NAT5563: Data set is an index.**

|       |  |
|-------|--|
| Text  | ESY5563 Data set is an index.            |
| Expl. | The dataset to be cataloged is an index. |
| Actn. | Specify a valid dataset name.            |

**NAT5564: Data set not at lowest index level.**

|       |   |
|-------|---|
| Text  | ESY5564 Data set not at lowest index level.                 |
| Expl. | The dataset name entered must be at the lowest index level. |
| Actn. | Enter a valid dataset name.                                 |

**NAT5565: Syntax error in data set name.**

|       |  |
|-------|--|
| Text  | ESY5565 Syntax error in data set name.           |
| Expl. | A syntax error was detected in the dataset name. |
| Actn. | Specify a valid dataset name.                    |

**NAT5566: Syntax error in catalog name.**

|       |  |
|-------|--|
| Text  | ESY5566 Syntax error in catalog name.            |
| Expl. | A syntax error was detected in the catalog name. |
| Actn. | Specify a valid catalog name.                    |

**NAT5567: Invalid option, specify LONG or USERCAT.**

|       |  |
|-------|--|
| Text  | ESY5567 Invalid OPTION, specify LONG or USERCAT.                     |
| Expl. | An invalid OPTION was specified, valid options are LONG and USERCAT. |
| Actn. | Specify a valid OPTION (LONG or USERCAT).                            |

**NAT5571: DSNNAME operand missing.**

|       |   |
|-------|---|
| Text  | ESY5571 DSNNAME operand missing.                  |
| Expl. | A fully qualified dataset name must be specified. |
| Actn. | Enter a valid DSNNAME.                            |

**NAT5572: NEWNAME missing.**

|       |  |
|-------|--|
| Text  | ESY5572 NEWNAME missing.   |
| Expl. | A fully qualified DSNAME must be specified as NEWNAME for the RENAME function. |
| Actn. | Specify a valid DSNAME in the NEWNAME field for the RENAME function.           |

**NAT5573: SCRATCH invalid.**

|      |                          |
|------|--------------------------|
| Text | ESY5573 SCRATCH invalid. |
|------|--------------------------|

**NAT5574: RENAME invalid.**

|       |   |
|-------|---|
| Text  | ESY5574 RENAME invalid.                           |
| Expl. | The NEW dataset name contains invalid characters. |
| Actn. | Check NEW dataset name for invalid characters.    |

**NAT5575: Dataset not renamed. CATALOG-UPDATE function failed.**

|       |  |
|-------|--|
| Text  | ESY5575 Dataset not renamed, CATALOG-UPDATE function failed.   |
| Expl. | The new dataset name cannot be cataloged. Therefore the old dataset name is still valid, and the dataset can now be accessed only specifying the correct volume. |
| Actn. | Check with your systems programmer why the new dataset name cannot be cataloged.   |

**NAT5576: SCRATCH returned with RC :1: and status :2:.**

|       |  |
|-------|--|
| Text  | ESY5576 SCRATCH returned with RC ... and status ....   |
| Expl. | SCRATCH could not be performed.<br>See the OS/390 DFSMSdfp Advanced Services Manual for a detailed explanation of the return code and status code. |
| Actn. | Check status of dataset.   |

**NAT5577: RENAME returned with RC :1: and status :2:.**

|       |   |
|-------|---|
| Text  | ESY5577 RENAME returned with RC ... and status ....   |
| Expl. | RENAME could not be performed.<br>See the OS/390 DFSMSdfp Advanced Services Manual for a detailed explanation of the return code and status code. |
| Actn. | Check status of dataset.  |

**NAT5578: RENAME fatal error; VOL :1: DSN :2:.**

|       |   |
|-------|---|
| Text  | ESY5578 RENAME fatal error; VOL ... DSN ....  |
| Expl. | RENAME could not be performed. Check the dataset (see DSN value) on volume (see VOL value). |
| Actn. | Check with your systems programmer.   |

**NAT5580: Binder API :1: call, rc :2:, rsn :3:.**

|       |   |
|-------|---|
| Text  | ESY5580 Binder API :1: call, rc :2:, rsn :3:. |
| Expl. | A call to the Binder API failed.              |
| Actn. | Contact Software AG technical support.        |

**NAT5590: End of data reached during inplace-update.**

|       |   |
|-------|---|
| Text  | ESY5590 End of data reached during inplace-update.                  |
| Expl. | It is not possible to add records with the UPDATE-INPLACE function. |
| Actn. | Do not use UPDATE-INPLACE for adding records.                       |

**NAT5591: Member not found for inplace-update.**

|       |  |
|-------|--|
| Text  | ESY5591 Member not found for inplace-update. |
| Actn. | Specify a valid MEMBER.                      |

**NAT5592: Record length error for variable inplace-update.**

|       |   |
|-------|---|
| Text  | ESY5592 Record length error for variable inplace-update.    |
| Actn. | Check the source program. RECORD-LENGTH may not be changed. |

**NAT5600: Unknown function.**

|       |   |
|-------|---|
| Text  | ESY5600 Unknown function.                             |
| Expl. | An invalid value was specified in the FUNCTION field. |
| Actn. | Specify valid FUNCTION value.                         |