

[ABAP - Keyword Documentation](#) → [ABAP - Overview](#) →

# ABAP Statements - Overview

This section contains a thematically organized overview of all statements that are opened with ABAP keywords. For an alphabetical list of all ABAP words, see [ABAP words](#).

## Introductory Statements for Programs

<a href="#">CLASS-POOL</a>	Introduces a <a href="#">class pool</a>
<a href="#">FUNCTION-POOL</a>	Introduces a <a href="#">function group</a>
<a href="#">INTERFACE-POOL</a>	Introduces an <a href="#">interface pool</a>
<a href="#">PROGRAM</a>	Introduces a <a href="#">module pool</a> or <a href="#">subroutine pool</a>
<a href="#">REPORT</a>	Introduces an <a href="#">executable program</a>
<a href="#">TYPE-POOL</a>	Introduces a <a href="#">type pool</a>

## Modularization Statements

### Procedures

<a href="#">FUNCTION ... ENDFUNCTION</a>	Defines a <a href="#">function module</a>
<a href="#">METHOD ... ENDMETHOD</a>	Defines a <a href="#">method</a>

### Dialog Modules

<a href="#">MODULE ... ENDMODULE</a>	Defines a <a href="#">dialog module</a>
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### Event Blocks

<a href="#">AT LINE-SELECTION</a>	<a href="#">List event</a>
<a href="#">AT SELECTION-SCREEN</a>	<a href="#">Selection screen event</a>
<a href="#">AT USER-COMMAND</a>	<a href="#">List event</a>
<a href="#">END-OF-PAGE</a>	<a href="#">List event</a>
<a href="#">END-OF-SELECTION</a>	<a href="#">Reporting event</a>
<a href="#">GET</a>	<a href="#">Reporting event</a>
<a href="#">INITIALIZATION</a>	<a href="#">Reporting event</a>
<a href="#">LOAD-OF-PROGRAM</a>	<a href="#">Program constructor event</a>
<a href="#">START-OF-SELECTION</a>	<a href="#">Reporting event</a>
<a href="#">TOP-OF-PAGE</a>	<a href="#">List event</a>

### Source Code Modules

<a href="#">DEFINE ... END-OF-DEFINITION</a>	Defines a <a href="#">macro</a>
<a href="#">INCLUDE</a>	Includes an <a href="#">include program</a>

## Declarative Statements

## Data Types and Data Objects

<a href="#"><u>CONSTANTS</u></a>	Declares a <a href="#"><u>constant</u></a>
<a href="#"><u>DATA</u></a>	Declares a <a href="#"><u>variable</u></a>
<a href="#"><u>FIELD-SYMBOLS</u></a>	Declares a <a href="#"><u>field symbol</u></a>
<a href="#"><u>INCLUDE</u></a>	Includes a <a href="#"><u>structure</u></a>
<a href="#"><u>NODES</u></a>	Declares a <a href="#"><u>table work area</u></a>
<a href="#"><u>STATICS</u></a>	Declares a static <a href="#"><u>variable</u></a>
<a href="#"><u>TABLES</u></a>	Declares a <a href="#"><u>table work area</u></a>
<a href="#"><u>TYPES</u></a>	Defines a <a href="#"><u>standalone data type</u></a>

## Classes and Interfaces

<a href="#"><u>ALIASES</u></a>	Declares an <a href="#"><u>alias name</u></a>
<a href="#"><u>CLASS ... ENDCLASS</u></a>	Defines a <a href="#"><u>class</u></a>
<a href="#"><u>CLASS-DATA</u></a>	Declares a <a href="#"><u>static attribute</u></a>
<a href="#"><u>CLASS-EVENTS</u></a>	Declares a <a href="#"><u>static event</u></a>
<a href="#"><u>CLASS-METHODS</u></a>	Declares a <a href="#"><u>static method</u></a>
<a href="#"><u>EVENTS</u></a>	Declares an <a href="#"><u>instance event</u></a>
<a href="#"><u>INTERFACE ... ENDINTERFACE</u></a>	Defines an <a href="#"><u>interface</u></a>
<a href="#"><u>INTERFACES</u></a>	Includes an <a href="#"><u>interface</u></a>
<a href="#"><u>METHODS</u></a>	Declares an <a href="#"><u>instance method</u></a>
<a href="#"><u>PRIVATE SECTION</u></a>	Introduces the package <a href="#"><u>visibility section</u></a>
<a href="#"><u>PROTECTED SECTION</u></a>	Introduces the protected <a href="#"><u>visibility section</u></a>
<a href="#"><u>PUBLIC SECTION</u></a>	Introduces the public <a href="#"><u>visibility section</u></a>

## Object Creation

<a href="#"><u>CREATE DATA</u></a>	Creates an <a href="#"><u>anonymous data object</u></a>
<a href="#"><u>CREATE OBJECT</u></a>	Creates an <a href="#"><u>object</u></a>

## Calling and Exiting Program Units

### Calling Programs

<a href="#"><u>CALL TRANSACTION</u></a>	Calls a <a href="#"><u>transaction</u></a>
<a href="#"><u>LEAVE TO TRANSACTION</u></a>	Calls a <a href="#"><u>transaction</u></a>
<a href="#"><u>SUBMIT</u></a>	Calls an <a href="#"><u>executable program</u></a>

### Calling Processing Blocks

<a href="#"><u>CALL FUNCTION</u></a>	Calls a <a href="#"><u>function module</u></a>
<a href="#"><u>CALL METHOD</u></a>	Calls a <a href="#"><u>method</u></a> dynamically
<a href="#"><u>PERFORM</u></a>	Calls a <a href="#"><u>subroutine</u></a>
<a href="#"><u>RAISE EVENT</u></a>	Raises an <a href="#"><u>event</u></a>
<a href="#"><u>SET HANDLER</u></a>	Registers an <a href="#"><u>event</u></a>
<a href="#"><u>SET USER-COMMAND</u></a>	Raises a <a href="#"><u>list event</u></a>

## Exiting Program Units

<a href="#"><u>CHECK</u></a>	Exits a <a href="#"><u>loop</u></a> pass or <a href="#"><u>processing_block</u></a>
<a href="#"><u>CONTINUE</u></a>	Exits a <a href="#"><u>loop</u></a> pass
<a href="#"><u>EXIT</u></a>	Exits a <a href="#"><u>loop</u></a> or <a href="#"><u>processing_block</u></a>
<a href="#"><u>LEAVE PROGRAM</u></a>	Exits an <a href="#"><u>ABAP program</u></a>
<a href="#"><u>REJECT</u></a>	Exits a <a href="#"><u>processing_block</u></a>
<a href="#"><u>RETURN</u></a>	Exits a <a href="#"><u>processing_block</u></a>
<a href="#"><u>STOP</u></a>	Exits a <a href="#"><u>processing_block</u></a>

## Program Flow Logic

### Control Structures

<a href="#"><u>DO ... ENDDO</u></a>	<a href="#"><u>Loop</u></a>
<a href="#"><u>CASE ... WHEN ... ENDCASE</u></a>	<a href="#"><u>Branch</u></a>
<a href="#"><u>CASE TYPE OF ... WHEN TYPE ... ENDCASE</u></a>	<a href="#"><u>Case distinction</u></a>
<a href="#"><u>IF ... ELSEIF ... ELSE ... ENDIF</u></a>	<a href="#"><u>Case distinction</u></a>
<a href="#"><u>WHILE ... ENDWHILE</u></a>	<a href="#"><u>Loop</u></a>

### Program Interruption

<a href="#"><u>WAIT UP TO</u></a>	Interrupts a program for a specified time
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### Exception Handling

<a href="#"><u>RAISE</u></a>	Raises a non-class-based <a href="#"><u>exception</u></a>
<a href="#"><u>RAISE EXCEPTION</u></a>	Raises a <a href="#"><u>class-based exception</u></a>
<a href="#"><u>TRY ... CATCH ... CLEANUP ... ENDTRY</u></a>	Handles <a href="#"><u>class-based exceptions</u></a>
<a href="#"><u>RESUME</u></a>	Resumes after a <a href="#"><u>resumable exception</u></a>

## Assignments

### Special Assignments

<a href="#"><u>MOVE-CORRESPONDING</u></a>	Assigns <a href="#"><u>structure</u></a> components
<a href="#"><u>UNPACK</u></a>	Unpacks a <a href="#"><u>packed number</u></a>

### Setting References

<a href="#"><u>ASSIGN</u></a>	Sets a <a href="#"><u>field symbol</u></a>
<a href="#"><u>UNASSIGN</u></a>	Initializes a <a href="#"><u>field symbol</u></a>
<a href="#"><u>GET REFERENCE</u></a>	Sets a <a href="#"><u>data reference</u></a>

### Initializations

<a href="#"><u>CLEAR</u></a>	Initializes a <a href="#"><u>data object</u></a>
<a href="#"><u>FREE</u></a>	Initializes a <a href="#"><u>data object</u></a>

## Processing Internal Data

### Calculation Statements

<a href="#"><u>ADD</u></a>	Adds <a href="#"><u>numeric data objects</u></a>
<a href="#"><u>DIVIDE</u></a>	Divides <a href="#"><u>numeric data objects</u></a>
<a href="#"><u>MULTIPLY</u></a>	Multiplies <a href="#"><u>numeric data objects</u></a>
<a href="#"><u>SUBTRACT</u></a>	Subtracts <a href="#"><u>numeric data objects</u></a>

### Character String and Byte String Processing

<a href="#"><u>CONCATENATE</u></a>	Concatenates <a href="#"><u>character strings</u></a> or <a href="#"><u>byte chains</u></a>
<a href="#"><u>CONDENSE</u></a>	Condenses a <a href="#"><u>character string</u></a>
<a href="#"><u>CONVERT TEXT</u></a>	Converts a <a href="#"><u>character string</u></a>
<a href="#"><u>FIND</u></a>	Searches in a <a href="#"><u>character string</u></a> or <a href="#"><u>byte chain</u></a>
<a href="#"><u>GET BIT</u></a>	Reads individual bits in a <a href="#"><u>byte chain</u></a>
<a href="#"><u>OVERLAY</u></a>	Makes a replacement in a <a href="#"><u>character string</u></a>
<a href="#"><u>REPLACE</u></a>	Makes a replacement in a <a href="#"><u>character string</u></a> or <a href="#"><u>byte chain</u></a>
<a href="#"><u>SET BIT</u></a>	Sets individual bits in a <a href="#"><u>byte chain</u></a>
<a href="#"><u>SHIFT</u></a>	Moves a <a href="#"><u>character string</u></a> or <a href="#"><u>byte chain</u></a>
<a href="#"><u>SPLIT</u></a>	Splits a <a href="#"><u>character string</u></a> or <a href="#"><u>byte chain</u></a>
<a href="#"><u>TRANSLATE</u></a>	Transforms a <a href="#"><u>character string</u></a>
<a href="#"><u>WRITE TO</u></a>	Formats values as a character string

### Date and Time Processing

<a href="#"><u>CONVERT INTO TIME STAMP</u></a>	Converts date and time to a <a href="#"><u>time stamp</u></a>
<a href="#"><u>CONVERT TIME STAMP</u></a>	Converts a <a href="#"><u>time stamp</u></a> to date and time
<a href="#"><u>GET TIME</u></a>	Fills the <a href="#"><u>system fields</u></a> for date and time
<a href="#"><u>GET TIME STAMP</u></a>	Creates a <a href="#"><u>time stamp</u></a>

### Internal Tables

<a href="#"><u>APPEND</u></a>	Appends rows to an <a href="#"><u>internal table</u></a>
<a href="#"><u>COLLECT</u></a>	Inserts collected rows into an <a href="#"><u>internal table</u></a>
<a href="#"><u>DELETE</u></a>	Deletes rows from an <a href="#"><u>internal table</u></a>
<a href="#"><u>FIND IN TABLE</u></a>	Searches in an <a href="#"><u>internal table</u></a>
<a href="#"><u>INSERT</u></a>	Inserts rows into an <a href="#"><u>internal table</u></a>
<a href="#"><u>LOOP AT itab ... ENDLOOP</u></a>	Loop across an <a href="#"><u>internal table</u></a>
<a href="#"><u>LOOP AT GROUP ... ENDLOOP</u></a>	Loop across a row group in an <a href="#"><u>internal table</u></a>
<a href="#"><u>AT</u></a>	<a href="#"><u>Control level processing</u></a>
<a href="#"><u>MODIFY</u></a>	Changes rows in an <a href="#"><u>internal table</u></a>
<a href="#"><u>READ TABLE</u></a>	Reads a row of an <a href="#"><u>internal table</u></a>
<a href="#"><u>REPLACE IN TABLE</u></a>	Makes a replacement in an <a href="#"><u>internal table</u></a>
<a href="#"><u>SORT</u></a>	Sorts an <a href="#"><u>internal table</u></a>
<a href="#"><u>SUM</u></a>	Sums numeric fields in an <a href="#"><u>internal table</u></a>

## Meshes

<u>SET ASSOCIATION</u>	Sets an association for a <u>mesh_path</u>
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## Attributes of Data Objects

<u>DESCRIBE</u>	Determines the attributes of a <u>data object</u>
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## Processing External Data

### Open SQL

<u>CLOSE CURSOR</u>	Closes a <u>database cursor</u>
<u>DELETE</u>	Deletes rows from a <u>database table</u>
<u>FETCH NEXT CURSOR</u>	Reads rows using a <u>database cursor</u>
<u>INSERT</u>	Inserts rows into a <u>database table</u>
<u>MODIFY</u>	Changes or inserts rows in a <u>database table</u>
<u>OPEN CURSOR</u>	Opens a <u>database cursor</u>
<u>SELECT ... ENDSELECT</u>	Reads rows from a <u>database table</u>
<u>UPDATE</u>	Changes rows in a <u>database table</u>

### Native SQL

<u>EXEC SQL ... ENDEXEC</u>	Defines an area for embedded <u>Native SQL</u>
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## ABAP and HANA

<u>CALL DATABASE PROCEDURE</u>	Calls a <u>database procedure</u> of <u>SAP HANA database</u>
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## Secondary Database Connections

<u>COMMIT CONNECTION</u>	Completes an <u>SAP LUW</u> on a secondary <u>database connection</u>
<u>ROLLBACK CONNECTION</u>	Cancels an <u>SAP LUW</u> on a secondary <u>database connection</u>

## Data Clusters

<u>DELETE</u>	Deletes <u>data clusters</u>
<u>EXPORT</u>	Exports data objects into a <u>data cluster</u>
<u>FREE MEMORY</u>	Deletes <u>data clusters</u> from the <u>ABAP memory</u>
<u>IMPORT</u>	Imports data objects from a <u>data cluster</u>
<u>IMPORT DIRECTORY</u>	Creates the interval directory of a <u>data cluster</u>

## File Interface

<a href="#"><u>CLOSE DATASET</u></a>	Closes a <a href="#"><u>file</u></a>
<a href="#"><u>DELETE DATASET</u></a>	Deletes a <a href="#"><u>file</u></a>
<a href="#"><u>GET DATASET</u></a>	Specifies the properties of a <a href="#"><u>file</u></a>
<a href="#"><u>OPEN DATASET</u></a>	Opens a <a href="#"><u>file</u></a>
<a href="#"><u>READ DATASET</u></a>	Reads a <a href="#"><u>file</u></a>
<a href="#"><u>SET DATASET</u></a>	Sets the properties of a <a href="#"><u>file</u></a>
<a href="#"><u>TRANSFER</u></a>	Fills a <a href="#"><u>file</u></a>
<a href="#"><u>TRUNCATE DATASET</u></a>	Changes the size of a <a href="#"><u>file</u></a>

## Data Consistency

<a href="#"><u>AUTHORITY-CHECK</u></a>	Checks an <a href="#"><u>authorization</u></a>
<a href="#"><u>COMMIT WORK</u></a>	Completes a <a href="#"><u>SAP-LUW</u></a>
<a href="#"><u>ROLLBACK WORK</u></a>	Cancels a <a href="#"><u>SAP-LUW</u></a>
<a href="#"><u>SET UPDATE TASK LOCAL</u></a>	Sets the local <a href="#"><u>update</u></a>

## Program Parameters

### SAP Memory

<a href="#"><u>GET PARAMETER</u></a>	Reads an <a href="#"><u>SPA/GPA parameter</u></a>
<a href="#"><u>SET PARAMETER</u></a>	Sets an <a href="#"><u>SPA/GPA parameter</u></a>

### Language Environment

<a href="#"><u>GET LOCALE</u></a>	Specifies the <a href="#"><u>text environment</u></a> .
<a href="#"><u>SET COUNTRY</u></a>	Sets the <a href="#"><u>formatting settings</u></a> of the language environment
<a href="#"><u>SET LANGUAGE</u></a>	Loads a <a href="#"><u>text pool</u></a>
<a href="#"><u>SET LOCALE</u></a>	Sets the <a href="#"><u>text environment</u></a>

## Program Editing

### Testing and Checking Programs

<a href="#"><u>ASSERT</u></a>	Defines an <a href="#"><u>assertion</u></a>
<a href="#"><u>BREAK-POINT</u></a>	Defines a <a href="#"><u>breakpoint</u></a>
<a href="#"><u>LOG-POINT</u></a>	Defines a <a href="#"><u>logpoint</u></a>
<a href="#"><u>GET RUN TIME</u></a>	Specifies a <a href="#"><u>measuring interval</u></a>
<a href="#"><u>SET RUN TIME ANALYZER</u></a>	Sets <a href="#"><u>runtime analysis</u></a>
<a href="#"><u>SET RUN TIME CLOCK</u></a>	Sets the measurement accuracy for <a href="#"><u>measuring intervals</u></a>
<a href="#"><u>TEST-SEAM ... END-TEST-SEAM</u></a>	<a href="#"><u>Test seam</u></a>
<a href="#"><u>TEST-INJECTION ... END-TEST-INJECTION</u></a>	<a href="#"><u>Injection</u></a>

### Dynamic Program Development

<a href="#"><u>GENERATE SUBROUTINE POOL</u></a>	Generates a <a href="#"><u>subroutine pool</u></a>
<a href="#"><u>INSERT REPORT</u></a>	Stores an <a href="#"><u>ABAP program</u></a>

<a href="#"><u>INSERT TEXTPOOL</u></a>	Stores a <a href="#"><u>text pool</u></a>
<a href="#"><u>READ REPORT</u></a>	Imports an <a href="#"><u>ABAP program</u></a>
<a href="#"><u>READ TEXTPOOL</u></a>	Imports a <a href="#"><u>text pool</u></a>
<a href="#"><u>SYNTAX-CHECK</u></a>	Calls the <a href="#"><u>syntax check</u></a>

## ABAP Data and Communication Interfaces

### Remote Function Call

<a href="#"><u>CALL FUNCTION DESTINATION</u></a>	<a href="#"><u>Remote function call</u></a>
<a href="#"><u>RECEIVE</u></a>	Receives parameters in a <a href="#"><u>remote function call</u></a>
<a href="#"><u>WAIT FOR ASYNCHRONOUS TASKS</u></a>	Waits for completion of a <a href="#"><u>remote function call</u></a>
<a href="#"><u>WAIT FOR MESSAGING CHANNELS</u></a>	Waits for messages communicated using <a href="#"><u>AMC</u></a>

### ABAP and XML

<a href="#"><u>CALL TRANSFORMATION</u></a>	Calls an <a href="#"><u>XSLT program</u></a> or a <a href="#"><u>simple transformation</u></a>
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### OLE Interface

<a href="#"><u>CALL METHOD</u></a>	Calls an <a href="#"><u>OLE automation</u></a> method
<a href="#"><u>CREATE OBJECT</u></a>	Creates an <a href="#"><u>OLE automation</u></a> object
<a href="#"><u>FREE OBJECT</u></a>	Releases memory in <a href="#"><u>OLE automation</u></a>
<a href="#"><u>GET PROPERTY</u></a>	Reads an attribute in <a href="#"><u>OLE automation</u></a>
<a href="#"><u>SET PROPERTY</u></a>	Sets an attribute in <a href="#"><u>OLE automation</u></a>

## User Dialogs

### Dynpros

<a href="#"><u>CALL SCREEN</u></a>	Calls a <a href="#"><u>dynpro sequence</u></a>
<a href="#"><u>CONTROLS</u></a>	Declares a <a href="#"><u>control</u></a>
<a href="#"><u>EXIT FROM STEP-LOOP</u></a>	Exits a <a href="#"><u>table control</u></a> or <a href="#"><u>step loop</u></a>
<a href="#"><u>GET CURSOR</u></a>	Reads the <a href="#"><u>cursor</u></a> position
<a href="#"><u>GET PF-STATUS</u></a>	Sets the <a href="#"><u>GUI status</u></a>
<a href="#"><u>LEAVE [/TO] SCREEN</u></a>	Exits a <a href="#"><u>dynpro</u></a>
<a href="#"><u>LOOP AT SCREEN ... ENDLOOP</u></a>	Loop across <a href="#"><u>screen elements</u></a>
<a href="#"><u>MODIFY SCREEN</u></a>	Modifies a <a href="#"><u>screen element</u></a>
<a href="#"><u>REFRESH CONTROL</u></a>	Initializes a <a href="#"><u>table control</u></a>
<a href="#"><u>SET CURSOR</u></a>	Sets the <a href="#"><u>cursor</u></a> position
<a href="#"><u>SET HOLD DATA</u></a>	Enables/disables standard <a href="#"><u>menu items</u></a>
<a href="#"><u>SET PF-STATUS</u></a>	Sets the <a href="#"><u>GUI status</u></a>
<a href="#"><u>SET SCREEN</u></a>	Sets the <a href="#"><u>next dynpro</u></a>
<a href="#"><u>SET TITLEBAR</u></a>	Sets the <a href="#"><u>GUI title</u></a>
<a href="#"><u>SUPPRESS DIALOG</u></a>	Suppresses the <a href="#"><u>screen</u></a>

### Selection Screens

<a href="#"><u>PARAMETERS</u></a>	Defines a <a href="#"><u>parameter</u></a>
<a href="#"><u>SELECTION-SCREEN</u></a>	Defines a <a href="#"><u>selection screen</u></a> or a <a href="#"><u>screen element</u></a>
<a href="#"><u>SELECT-OPTIONS</u></a>	Defines a <a href="#"><u>selection criterion</u></a>

## Lists

<a href="#"><u>BACK</u></a>	Relative positioning of <a href="#"><u>list cursor</u></a>
<a href="#"><u>DESCRIBE LIST</u></a>	Specifies the properties of a list in the <a href="#"><u>list buffer</u></a>
<a href="#"><u>FORMAT</u></a>	Formats a <a href="#"><u>list</u></a>
<a href="#"><u>GET CURSOR</u></a>	Reads the <a href="#"><u>cursor</u></a> position
<a href="#"><u>HIDE</u></a>	Saves a data object in a <a href="#"><u>list level</u></a>
<a href="#"><u>LEAVE TO LIST-PROCESSING</u></a>	Calls <a href="#"><u>list processing</u></a>
<a href="#"><u>LEAVE LIST-PROCESSING</u></a>	Exits <a href="#"><u>list processing</u></a>
<a href="#"><u>MODIFY LINE</u></a>	Changes a list in the <a href="#"><u>list buffer</u></a>
<a href="#"><u>NEW-LINE</u></a>	Line break in a <a href="#"><u>list</u></a>
<a href="#"><u>NEW-PAGE</u></a>	Page break in a <a href="#"><u>list</u></a>
<a href="#"><u>POSITION</u></a>	Positions the <a href="#"><u>list cursor</u></a>
<a href="#"><u>PRINT-CONTROL</u></a>	Formats a <a href="#"><u>spool list</u></a>
<a href="#"><u>READ LINE</u></a>	Reads a list in the <a href="#"><u>list buffer</u></a>
<a href="#"><u>RESERVE</u></a>	Relative page break in a <a href="#"><u>list</u></a>
<a href="#"><u>SCROLL LIST</u></a>	Scrolls in a <a href="#"><u>list</u></a>
<a href="#"><u>SET BLANK LINES</u></a>	Sets the blanks in a <a href="#"><u>list</u></a>
<a href="#"><u>SET CURSOR</u></a>	Sets the <a href="#"><u>cursor</u></a> position
<a href="#"><u>SET MARGIN</u></a>	Sets the margin of a <a href="#"><u>spool list</u></a>
<a href="#"><u>SET PF-STATUS</u></a>	Sets the <a href="#"><u>GUI status</u></a>
<a href="#"><u>SET LEFT SCROLL-BOUNDARY</u></a>	Sets the scroll boundaries of a <a href="#"><u>list</u></a>
<a href="#"><u>SET TITLEBAR</u></a>	Sets the <a href="#"><u>GUI title</u></a>
<a href="#"><u>SKIP</u></a>	Positions the <a href="#"><u>list cursor</u></a>
<a href="#"><u>ULINE</u></a>	Displays a line in a <a href="#"><u>list</u></a>
<a href="#"><u>WINDOW</u></a>	Displays a list in a <a href="#"><u>dialog box</u></a>
<a href="#"><u>WRITE</u></a>	Displays data in a <a href="#"><u>list</u></a>

## Messages

<a href="#"><u>MESSAGE</u></a>	Sends a <a href="#"><u>message</u></a>
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## Enhancements

### Source Code Enhancements

<a href="#"><u>ENHANCEMENT ... ENDENHANCEMENT</u></a>	Implements a <a href="#"><u>source code enhancement</u></a>
<a href="#"><u>ENHANCEMENT-POINT</u></a>	Defines a <a href="#"><u>source code enhancement</u></a>
<a href="#"><u>ENHANCEMENT-SECTION ... END-ENHANCEMENT-SECTION</u></a>	Defines a <a href="#"><u>source code enhancement</u></a>

### Enhancements Using BAdIs

<a href="#"><u>GET BADI</u></a>	Creates a <a href="#"><u>BAdI object</u></a>
<a href="#"><u>CALL BADI</u></a>	Calls <a href="#"><u>BAdI methods</u></a>



## Statements for Experts

<u>INFOTYPES</u>	Declares an internal table for HR <u>info types</u>
<u>PROVIDE ... ENDPROVIDE</u>	Loop across multiple <u>internal tables</u>

## Obsolete Statements

### Obsolete Modularization

<u>FORM ... ENDFORM</u>	Defines a <u>subroutine</u>
<u>LOCAL</u>	Buffers a <u>data object</u>

### Obsolete Declarations

<u>FIELDS</u>	Addresses a <u>data object</u>
<u>RANGES</u>	Declares a <u>ranges table</u>
<u>TYPE-POOLS</u>	Loads a <u>type pool</u>

### Obsolete Calls

<u>CALL CUSTOMER-FUNCTION</u>	Calls a <u>function module exit</u>
<u>CALL DIALOG</u>	Calls a <u>dialog module</u>
<u>PUT</u>	Raises a <u>reporting event</u>

### Obsolete Exit

<u>LEAVE</u>	Context-dependent exit of an <u>ABAP program</u>
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### Obsolete Control Structure

<u>ON CHANGE OF ... ENDON</u>	Obsolete <u>branch</u>
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### Obsolete Exception Handling

<u>CATCH SYSTEM-EXCEPTIONS</u>	Catches <u>catchable runtime errors</u>
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### Obsolete Assignments

<u>MOVE</u>	Assigns data objects
<u>MOVE - PERCENTAGE</u>	Assigns a subobject of a <u>data object</u>
<u>PACK</u>	Packs a <u>packed number</u>

### Obsolete Calculation Statements

<a href="#"><u>COMPUTE</u></a>	Calculates a <a href="#"><u>calculation expression</u></a>
<a href="#"><u>ADD-CORRESPONDING</u></a>	Adds <a href="#"><u>structure</u></a> components
<a href="#"><u>DIVIDE-CORRESPONDING</u></a>	Divides <a href="#"><u>structure</u></a> components
<a href="#"><u>MULTIPLY-CORRESPONDING</u></a>	Multiplies <a href="#"><u>structure</u></a> components
<a href="#"><u>SUBTRACT-CORRESPONDING</u></a>	Subtracts <a href="#"><u>structure</u></a> components

## Obsolete Character String and Byte String Processing

<a href="#"><u>CONVERT DATE</u></a>   <a href="#"><u>INVERTED-DATE</u></a>	Transforms a <a href="#"><u>character string</u></a> into nine's complement
<a href="#"><u>REPLACE</u></a>	Makes a replacement in a <a href="#"><u>character string</u></a> or <a href="#"><u>byte string</u></a>
<a href="#"><u>SEARCH</u></a>	Searches in a <a href="#"><u>character string</u></a> or <a href="#"><u>byte string</u></a>

## Obsolete Internal Table Processing

### Internal tables

<a href="#"><u>REFRESH</u></a>	Initializes an <a href="#"><u>internal table</u></a>
<a href="#"><u>SEARCH itab</u></a>	Searches in an <a href="#"><u>internal table</u></a>
<a href="#"><u>WRITE TO itab</u></a>	Writes to an <a href="#"><u>internal table</u></a>

## Obsolete Extracts

<a href="#"><u>AT</u></a>	Control level processing in the <a href="#"><u>extract dataset</u></a>
<a href="#"><u>EXTRACT</u></a>	Fills the <a href="#"><u>extract dataset</u></a>
<a href="#"><u>FIELD-GROUPS</u></a>	Declares a <a href="#"><u>field group</u></a>
<a href="#"><u>INSERT</u></a>	Builds a <a href="#"><u>field group</u></a>
<a href="#"><u>LOOP ... ENDLOOP</u></a>	Loop across the <a href="#"><u>extract dataset</u></a>
<a href="#"><u>SORT</u></a>	Sorts the <a href="#"><u>extract dataset</u></a>

## Obsolete Database Access

<a href="#"><u>DELETE</u></a>	Deletes a row in a <a href="#"><u>database table</u></a>
<a href="#"><u>LOOP AT</u></a>	Loop across a <a href="#"><u>database table</u></a>
<a href="#"><u>MODIFY</u></a>	Changes a row in a <a href="#"><u>database table</u></a>
<a href="#"><u>READ TABLE</u></a>	Reads a row in a <a href="#"><u>database table</u></a>
<a href="#"><u>REFRESH FROM</u></a>	Reads rows in a <a href="#"><u>database table</u></a>

## Native SQL

<a href="#"><u>EXIT FROM SQL</u></a>	Exits implicit cursor processing of <a href="#"><u>Native SQL</u></a>
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## Contexts

<a href="#"><u>CONTEXTS</u></a>	Data type for <a href="#"><u>contexts</u></a>
<a href="#"><u>DEMAND</u></a>	Requests a <a href="#"><u>context</u></a>
<a href="#"><u>SUPPLY</u></a>	Fills the key fields of a <a href="#"><u>context</u></a>

## Obsolete Statements in List Processing

<a href="#"><u>AT PFnn</u></a>	Obsolete <a href="#"><u>list event</u></a>
<a href="#"><u>DETAIL</u></a>	Intensity of the background color in a <a href="#"><u>list</u></a>
<a href="#"><u>INPUT</u></a>	<a href="#"><u>List</u></a> is ready for input
<a href="#"><u>MAXIMUM</u></a>	Maximum value of output values in a <a href="#"><u>list</u></a>
<a href="#"><u>MINIMUM</u></a>	Minimum value of output values in a <a href="#"><u>list</u></a>
<a href="#"><u>NEW-SECTION</u></a>	Controls a <a href="#"><u>spool list</u></a> .
<a href="#"><u>SUMMARY</u></a>	Intensity of the background color in a <a href="#"><u>list</u></a>
<a href="#"><u>SUMMING</u></a>	Sums output values in a <a href="#"><u>list</u></a>

## Obsolete Editor Calls

<a href="#"><u>EDITOR-CALL FOR itab.</u></a>	Calls a <a href="#"><u>GUI control</u></a>
<a href="#"><u>EDITOR-CALL FOR REPORT</u></a>	Calls <a href="#"><u>ABAP Editor</u></a>

## Obsolete Tests and Checks

<a href="#"><u>SET EXTENDED CHECK</u></a>	Controls the <a href="#"><u>extended program check</u></a>
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## Obsolete External Programming Interface

<a href="#"><u>COMMUNICATION</u></a>	Addresses the <a href="#"><u>CPI-C interface</u></a>
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## Internal Statements

### Program Editing

<a href="#"><u>DELETE DYNPRO</u></a>	Deletes a <a href="#"><u>dynpro</u></a>
<a href="#"><u>DELETE REPORT</u></a>	Deletes an <a href="#"><u>ABAP program</u></a>
<a href="#"><u>DELETE TEXTPOOL</u></a>	Deletes a <a href="#"><u>text pool</u></a>
<a href="#"><u>EXPORT DYNPRO</u></a>	Exports a <a href="#"><u>dynpro</u></a>
<a href="#"><u>GENERATE DYNPRO</u></a>	Generates a <a href="#"><u>dynpro</u></a>
<a href="#"><u>GENERATE REPORT</u></a>	Generates an <a href="#"><u>ABAP program</u></a>
<a href="#"><u>LOAD REPORT</u></a>	Loads an <a href="#"><u>ABAP program</u></a>
<a href="#"><u>IMPORT DYNPRO</u></a>	Imports a <a href="#"><u>dynpro</u></a>
<a href="#"><u>SCAN</u></a>	Splits an <a href="#"><u>ABAP program</u></a> into tokens
<a href="#"><u>SYNTAX-CHECK FOR DYNPRO</u></a>	Syntax check for a <a href="#"><u>dynpro</u></a>
<a href="#"><u>SYNTAX-TRACE</u></a>	Modifies the <a href="#"><u>syntax check</u></a>

### External Interface

<a href="#"><u>CALL</u></a>	Calls a c function of the <a href="#"><u>ABAP runtime environment</u></a>
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This translation does not reflect the current version of the documentation.