## SAGI\* - Batch Initialization Messages (z/VSE Only)

These messages are written to the operator console and to SYSLST by the optional Adabas job exit. See the Adabas Installation documentation for more information.

## **Overview of Messages**

SAGI001 | SAGI005 | SAGI006 | SAGI010 | SAGI016 | SAGI091 | SAGI092 | SAGI093 | SAGI095 | SAGI096 | SAGI097 | SAGI098 | SAGI099 | SAGI101 | SAGI102

SAGI001	Software AG job exit Vv installed
Explanation	The Software AG job control exit is active.
Action	SAGUSER control statements will be processed.
SAGI005	Table allocated (low) ADDR=addr Image: Comparison of the second seco
Explanation	The SAGUSER table was allocated in system GETVIS below the 16-MB line at the address indicated.
SAGI006	Table allocated (high) ADDR=addr Image: Comparison of the second sec
Explanation	The SAGUSER table was allocated in system GETVIS above the 16-MB line at the address indicated.
SAGI010	Software AG job exit already installed
Explanation	The Software AG job control exit can be installed only once.
Action	No action is required if the Software AG job exit is actually installed. If it is not, perform an IPL and reestablish the job control exit chain.
SAGI016	Table already allocated ADDR=addr
Explanation	The program SAGINST has already allocated the DD name table.
Action:	No action is required if the Software AG job exit is actually installed. If it is not, perform an IPL and reestablish the job control exit chain.

SAGI091	Unable to locate \$JOBEXIT in SDL
Explanation	The entry for phase \$JOBEXIT was not found in the SDL.
	The Software AG job exit cannot be installed.
Action:	Get information on the version, release, and system modification level of the operating system and call Software AG for support.
SAG1092	Unable to locate SAGJBXT in SDL
Explanation	The entry for phase SAGJBXT was not found in the SDL.
	The Software AG job exit cannot be installed.
Action	Verify that phase SAGJBXT was loaded into the SVA.
SAGI093	Phase SAGJBXT in error
Explanation	The phase SAGJBXT loaded into the SVA is not the job control exit supplied by Software AG.
	The Software AG job exit cannot be installed.
Action	Verify a probable error during the linkage edit of SAGJBXT.
SAG1095	Unable to determine VSE level
Explanation	Information about z/VSE (i.e., version and release) could not be found in the supervisor.
	The Software AG job exit cannot be installed. A storage dump is produced.
Action	Obtain the z/VSE version and release level; call Software AG for support.
SAGI096	SAGJBXT ID not found in \$JOBEXIT table
Explanation	An entry for SAGJBXT was not found in the \$JOBEXIT table (for z/VSE 1.2 and above).
	The Software AG job exit cannot be installed.
Action:	Add an entry for SAGJBXT in \$JOBEXIT and retry the program SAGINST.

## SAGI097 SAGJBXT phase *phase* not found

**Explanation** The phase for SAGJBXT was found in the \$JOBEXIT table (for z/VSE 1.2 and above), but the phase has not been loaded into the SVA.

The Software AG job exit cannot be installed.

- Action Verify that phase SAGJBXT was loaded into the SVA.
- SAGI098 SAGJBXT phase *phase* not in SVA
- **Explanation** The phase for SAGJBXT was found in the \$JOBEXIT table (for z/VSE 1.2 and above) and has been loaded, but not into the SVA.

The Software AG job exit cannot be installed.

- Action: Verify that phase SAGJBXT was loaded into the SVA.
- SAGI099 SAGJBXT phase *phase* not valid
- **Explanation** The phase for SAGJBXT was found in the \$JOBEXIT table (for z/VSE 1.2 and above) and has been loaded, but not into the SVA.

The Software AG job exit cannot be installed.

- Action: Verify that phase SAGJBXT was loaded into the SVA.
- SAGI101 Allocation error (high) RC=ret-code
- **Explanation** An attempt to allocate space for the DD name table in 31-bit mode failed. The return code is from the GETVIS macro.

The Software AG job exit will not process SAGUSER statements.

- Action: Verify that enough storage is available in the SVA for the DD name table; then rerun SAGINST.
- SAGI102 Allocation error (low) RC=ret-code
- **Explanation** An attempt to allocate space for the DD name table in 24-bit mode failed. The return code is from the GETVIS macro.

The Software AG job exit will not process SAGUSER statements.

Action: Verify that enough storage is available in the SVA for the DD name table; then rerun SAGINST.