

# ARST\* - Adabas Review Interface Messages

## Overview of Messages

ARST01 | ARST02 | ARST06 | ARST07 | ARST08 | ARST09 | ARST10 | ARST11

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**ARST01**      *dbid GETMAIN failure, size= requested-getmain-size*

**Explanation**    A request for storage in the Adabas nucleus subtask ADARST failed.

**Action**            Either determine what is using so much storage in the Adabas nucleus and correct the problem; or increase the available storage.

**ARST02**              *dbid LOAD FAILED FOR MODULE module*

**Explanation**      The specified module cannot be loaded.

**Action**              Probably, the requested load module is missing.

**ARST06**              *dbid Adabas Review subtask statistics*  
*dbid Buffers in: count Buffers out: count*  
*dbid UEX5 calls: count Timer calls: count posts: count*

**Explanation**      This message displays ADARST shutdown statistics.

**Action**              None required. This message is for information only.

**ARST07**              *dbid Error in Trans-port call. Review parameter set to NO*

**Explanation**    An abend occurred in the ADARST subtask of an Adabas nucleus. The abend did occur in the Adabas Review Trans-port routine. To avoid subsequent failures, the ADARUN REVIEW parameter is switched from a hub ID to "NO." The Adabas Review hub is no longer active for the Adabas nucleus.

**Action**              Check the abend and contact your Software AG technical support representative. If necessary, try switching the ADARUN REVIEW parameter to a hub ID again.

**ARST08**     *dbid* Error in a non Trans-*port* routine. Review parameter set to NO

**Explanation**     An abend occurred in the ADARST subtask of an Adabas nucleus. The abend did not occur in the Adabas Review Trans-*port* routine. To avoid subsequent failures, the ADARUN REVIEW parameter is switched from a hub ID to "NO". The Adabas Review hub is no longer active for the Adabas nucleus.

**Action**             Check the abend and contact your Software AG technical support representative. If necessary, try switching the ADARUN REVIEW parameter to a hub ID again.

**ARST09**     *dbid* Subtask ADARST detached

**Explanation**     The subtask ADARST was detached for one of the following reasons:

- An error occurred when accessing the Adabas Review hub
- The Adabas Review hub returned Adabas response code 148 (ADARSP148 - not active)

As long as the subtask is not attached, this database will not send data to the Adabas Review hub.

**Action**             If the reason for the detachment is an unjustified Adabas response code 148 (ADARSP148), contact your Software AG technical support representative for assistance.

**ARST10**     *dbid* Unrecoverable abend in subtask ADARST

**Explanation**     The subtask ADARST abended either due to an unrecoverable abend or to the second call of the ESTAE (in this case see previous ARSTxx messages).

The subtask is deactivated and the database will not send data to the Adabas Review hub.

**Action**             It is not possible to reactive the subtask using the ADARUN REVIEW=*hubid* parameter. You must restart the database to reactivate Adabas Review.

**ARST11**     *dbid* Abend S0D6 occurred

**Explanation**     This error messages can only occur in an Adabas nucleus, if an Adabas Review hub is installed using the Trans-*port* feature. For some reason the PC number for the PC call is invalid.

The ARST07 message and the ADARUN REVIEW parameter is set to NO.

**Action**             Determine the reason for the abend S0D6. It is likely that the the Adabas Review hub has abended. If necessary, contact you Software AG support representative for further assistance.