

SMARTS Server Environment Internal Macro Description

This document covers the following topics:

- ATTACH Function
 - CANCEL Function
 - CMTIMR Function
 - ABEXIT Function
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ATTACH Function

ATTACH is used to create new units of work in the SMARTS server environment

Return Code	Feedback Code	Description
0	>0	A new unit of work was created but did not initialize successfully. Check for other errors in the log to determine why the new unit of work could not initialize successfully.
4	-	Insufficient TIBs available in the system. The resources in the SMARTS server environment must be increased.
8	-	Program to be started was not found. This implies an error in the installation of SMARTS as the PAENSTRT module could not be loaded in the SMARTS instance.
12	-	Security error. This should not occur and should be reported to your Software AG technical support representative.
16	-	Invalid program name. This should not occur and should be reported to your Software AG technical support representative.
20	-	Insufficient space to create a new unit of work. The resources in the SMARTS server environment must be increased.

CANCEL Function

CANCEL is used to cancel a unit of work in the SMARTS server environment

Return Code	Feedback Code	Description
>0	-	Insufficient space available to cancel the unit of work. The resources in the SMARTS server environment must be increased.

CMTIMR Function

CMTIMR is used to add and delete internal timers in the SMARTS server environment

Return code	Feedback Code	Description
4	-	Requested storage queue not found. This should not occur and should be reported to your Software AG technical support representative.
8	-	Insufficient space available to set the timer. The resources in the SMARTS server environment must be increased.

ABEXIT Function

ABEXIT is used to add and delete termination exits in the SMARTS server environment

Return code	Feedback Code	Description
4	-	No previous exit found. This should not occur and should be reported to your Software AG technical support representative.
8	-	Insufficient space available to set an exit. The resources in the SMARTS server environment must be increased.
12	-	Invalid parameters. This should not occur and should be reported to your Software AG technical support representative.