

Protecting AFP Information when using Adabas Utilities

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Using Adabas Utilities with Version 7.4.2

The following Software AG products support automatic control of Adabas Fastpath data when an Adabas utility is operating:

- Adabas Cluster Services Version 7.2.2 (or above)
- Adabas Parallel Services Version 7.4.2 (or above)
- Adabas Version 7.4.2 (or above)

Using Adabas Utilities with Previous Versions

When using Adabas version 7.1, the Adabas Fastpath stop/start function must be used to protect databases and files when an Adabas utility is operating on that database/file.

Databases and files may be protected online using Adabas Fastpath Online Services (SYSAFP) or in batch mode using the Adabas Fastpath tool AFPCMD. The batch job name must be defined as a job parameter linked to the global buffer for which the operation is required.

The commands are as follows:

- For the whole buffer:

```
STOP BUFFER  
RESTART BUFFER
```

- For a database:

```
STOP DATABASE DBID=dbid  
START DATABASE DBID=dbid
```

- For an individual file:

```
STOP FILE DBID=dbid FNR=fnr  
START FILE DBID=dbid FNR=fnr
```