

# LOGGING / LOGxx : Command Logging Control

Parameter	Specify ...	Possible Values	Default
LOGGING	whether to log Adabas commands.	YES   NO	NO

The LOGGING parameter specifies whether to use command logging for the Adabas session. The LOGxx parameters specify the type of information to be logged. Valid values are YES and NO.

## Note:

User exit 4 is still called even if LOGGING=NO. The only way to disable user exit 4 is to remove the ADARUN UEX4 parameter from the Adabas run.

If you specify LOGGING=YES, you must also specify YES for one or more of the following ADARUN parameters. By default, each type of information is *not* logged.

Parameter	Specify whether to log the ...	Possible Values	Default
LOGCB	Adabas control block	YES   NO	NO
LOGCLEX	command log extension (CLEX) *	YES   NO	NO
LOGFB	format buffer	YES   NO	NO
LOGIB	ISN buffer	YES   NO	NO
LOGIO	I/O activity	YES   NO	NO
LOGRB	record buffer	YES   NO	NO
LOGSB	search buffer	YES   NO	NO
LOGUX	user exit B data *	YES   NO	NO
LOGVB	value buffer	YES   NO	NO

\* LOGUX=YES and LOGCLEX=YES can only be used if CLOGLAYOUT=5 (the default) is also used. LOGCLEX=YES also requires REVIEW=NO although the Adabas Review modules must be available. Command log records with CLEX can be viewed using the batch program REVIEWB.

You can use Adabas operator commands or Adabas Online System to modify logging parameters during session execution.

## Example:

Run the Adabas nucleus with command logging; log the Adabas control block.

```
ADARUN PROG=ADANUC,LOGGING=YES,LOGCB=YES
```