

ASSOPRINT: Print/Dump Associator Blocks

```
ADAICK ASSOPRINT RABN = {ravn | ravn-ravn}  
[NOUSERABEND]
```

This chapter describes the syntax and parameters of the ASSOPRINT function.

Note:

The NOOPEN parameter can be specified for this function, but is ignored by Adabas.

- Essential Parameter
 - Optional Parameter
-

Essential Parameter

RABN: RABNs to be Processed

The RABN (or a single range of RABNs) to be printed/dumped. If ADAICK can determine the type of information stored in the block (for example. UI, NI,...), it produces a formatted printout.

Optional Parameter

NOUSERABEND: Termination without Abend

When an error is encountered while the function is running, the utility prints an error message and terminates with user abend 34 (with a dump) or user abend 35 (without a dump). When NOUSERABEND is specified, it must be specified as the first parameter (before all other parameters) for the utility function.

If NOUSERABEND is specified, the utility will *not* abend after printing the error message. Instead, the message "utility TERMINATED DUE TO ERROR CONDITION" is displayed and the utility terminates with condition code 20.