

About this Documentation

This document refers to the user exits activated by the ADARUN parameters UEXn, HEXnn, and CDXnn (see the *Adabas Operations* documentation for descriptions of the ADARUN parameters).

The user exits documented in this document are as follows:

| User Exit | ADARUN | Use |
|--------------|--------|--|
| User Exit 1 | UEX1 | Command processing (Adabas nucleus) -- being retired |
| User Exit 2 | UEX2 | Dual log processing |
| User Exit 3 | UEX3 | User-defined phonetic processing |
| User Exit 4 | UEX4 | User-generated log data |
| User Exit 5 | UEX5 | Adabas Review hub event handler |
| User Exit 6 | UEX6 | Data compression (ADACMP) |
| User Exit 8 | UEX8 | Operator interface |
| User Exit 9 | UEX9 | Data unload (ADAULD) |
| User Exit 11 | UEX11 | Command processing (Adabas nucleus) |
| User Exit 12 | UEX12 | Multiple log processing |

| Hyperdescriptor Exits | ADARUN | Use |
|-----------------------|--------------------|---|
| 1 . . 31 | HEX01 . . HEX31 | User-supplied algorithm to create hyperindex values |

| Collation Descriptor Exit | ADARUN | Use |
|---------------------------|--------------------|---|
| 1 . . 8 | CDX01 . . CDX08 | User-supplied algorithm to encode and decode values for the corresponding collation descriptors |

| SMF User Exit | ADARUN | Use |
|---------------|--------|---|
| SMF User Exit | UEXSMF | User-supplied detail section to be included in the SMF record |