

Dropped Features

This section covers the following topics:

- Logical File Numbers
 - Internal Pointer Fields Processing Sequence
 - Table of Non-Converted Adabas Files
 - Predict Integration
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Logical File Numbers

With the introduction of logical IDs, the concept of logical file numbers has become obsolete. The DAZLDT entries can be removed from the source of the ADL parameter module.

Internal Pointer Fields Processing Sequence

The SEQ (processing sequence) parameter of the DBDGEN function of the ADL Conversion Utility has become obsolete. ADL 2.3 uses a new layout which is the only one supported. The new layout of the ADL internal pointer field has the same performance advantages as the previous SEQ=SEG setting. For further information on the new layout see section *Performance Considerations* in the *ADL Interfaces* documentation.

Table of Non-Converted Adabas Files

The ADL Consistency table of non-converted Adabas files DAZNCF has been replaced by the table of converted Adabas file DAZTCF. For further information on DAZTCF see *Consistency Interface* in the section *Batch Installation and Operation* of the *ADL Interfaces* documentation.

Predict Integration

The current version of ADL does not support a Predict integration of the migrated structures.