Infor ERP XA Source Code Availability

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Publication Information

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Infor ERP XA Source Code Availability

This document explains what source code is generally available with your ERP XA source code license and clarifies which source code is not available.

Authorization to Infor ERP XA Source Code

Customers who have a current Infor ERP XA source code license are authorized to those portions of source code that Infor makes generally available. Source code may only be used for as long as the customer maintains a license for the Infor ERP XA software and a source code license. Infor exclusively retains ownership to all intellectual property rights associated with the source code. Please see your source code license for a complete description of its terms.

With Infor ERP XA, the source code which is generally available varies by type of application.

Applications Included With Source Code Licenses

Infor ERP XA source code license provides access to source code of System i-based ("green screen") application objects. The design of these non-client/server applications relies on access to source code to implement interface changes or to add custom business logic. For a complete list of System i-based applications, please see *Appendix A: System i-based Applications* on page 6.

Restrictions to System i-Based Source Code

Certain System i-based application source code is not generally available. For example, source code is not provided for objects dealing with sensitive features (e.g. security) which should not be modified by a customer.

To minimize any disruption to your business, it is the intent that source code continue to be provided for any System i-based application object where source code has been provided in prior releases, unless the code is obsolete. However, Infor may determine that source code should not be generally available at any time.

Applications Not Included With Source Code Licenses

Infor ERP XA source code licenses do not include source for objects related to the Infor Development Framework (IDF) applications (client/server) nor to proprietary non-IDF objects.

Infor Development Framework Application User Exits

Integrator user exits are the only source-supported objects in IDF applications. In place of providing source code, IDF applications provide built-in functions for changing user interfaces and inserting custom business logic. Customizations made using application functions are honored in all subsequent Infor ERP XA releases—unlike source code changes, which must be reapplied as fixes or release updates are implemented.

For example, Integrator provides user exits for IDF business objects so customers can extend functionality and integration capabilities. Integrator user exits developed for ERP XA Release 7 will be honored in subsequent XA releases except in cases where a design or functional change has made a user exit incompatible or obsolete.

Obsolete Infor ERP XA Source Code

Beginning with XA Release 9.1, Infor will no longer distribute System i-based ("green screen") objects and source code where a corresponding client/server object exists. In subsequent releases, more

System i-based objects will be migrated to client/server applications. Infor will support System i-based objects and distribute their source code for a period of at least one release after the corresponding client/server function is added to provide customers time to migrate their customizations and to train users. After this transitional period, the migrated objects and their source code will no longer be available to any customers.

Customers licensed to source code will have access to the source of a System i-based object as long as it is generally available. A customer may choose to discontinue their source code license once source is no longer required to support their operations.

Appendix A: System i-based Applications

Source code is packaged and made available with a XA source code license for most objects in the following System i-based ("green screen") applications:

Acronym	Description	ID
AP	Accounting Mgmt Accounts Payable	5733M73
AR	Accounting Mgmt Accounts Receivable	5733M74
GL	Accounting Mgmt General Ledger	5733M77
APS	APS Integration	5733M8R
CRP	Capacity Requirements Planning	5733M7G
CA	Contract Accounting	5733M7F
CAS	Cross Application Support	5733M7X
COM	Customer Order Management	5733M79
EC	Electronic Commerce	5733M7U
EQM	Estimating and Quote Management	5733M7E
EIS	Executive Information System	5733M7Q
FA	Financial Analysis	5733M7H
FCST	Forecasting	5733M7L
IFM	International Financial Management	5733M7N
ISL	InterSite Logistics	5733M8L
IM	Inventory Management	5733M75
KBC	Knowledge-Based Configurator	5733M7T
MPA	Manufacturing Performance Analysis	5733M7C
MMA	Market Monitoring and Analysis	5733M7W
MPSP	Master Production Schedule Planning	5733M7J
MRP	Material Requirements Planning	5733M7B
MISL	Multi-Env InterSite Logistics	5733M8M
PR	Payroll	5733M72
PDM	Product Data Management	5733M76

Acronym	Description	ID
PCC	Production Control and Costing	5733M71
PMC	Production Monitoring and Control	5733M7S
PUR	Purchasing	5733M7K
REP	Repetitive Production Management	5733M7R
SA	Sales Analysis	5733M78