

Object Type Codes

The following tables list and describes the object type codes used in PAC.

Note:

Non-Natural types are site-specific and defined by the PAC administrator.

This chapter covers the following topics:

- Natural Object Type Codes
 - Predict Object Type Codes
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Natural Object Type Codes

A	Parameter Data
C	Copycode
E	Error message
G	Global Data
H	Helproutine
L	Local Data
M	Map
N	Subprogram
P	Program
R	Rule
S	Subroutine
T	Text
V	View
Y	Expert Model
Z	Recording
3	Dialog
4	Class
5	Processor
*	All object types

Note:

Error messages, DDMs and rules may, in some cases, be listed together with Natural objects for migrations of applications other than Predict. In these cases, their type denotations are "E" (for error messages), "View" (for DDMs) and "Rule". Some screens take "V" for DDMs and "R" for rules.

Predict Object Type Codes

Type Code	Description
DA	Predict database
DS	Predict dataspace
FIA (FILE)	Predict Adabas file
FIC	Other Predict file
FIU (VIEW)	Predict userview
KY	Predict keyword
NW	Predict network
PA	Predict packagelist
PR	Predict program
RE	Relationship
RULE	Rule (generated from verification)
ST	Predict storagespace
SY	Predict system
US	Predict user
VE	Predict verification rule
VM	Virtual machine
Y	Expert model