Integrator Product Comparison

	R6	R7	Enterprise
General	110	117	Litterprise
Auto-logoff by user		•	•
Flexible export		•	•
Unlimited objects		•	•
Automatic synchronization		•	•
Object locking during maintenance		•	•
No shutdown for programmer		•	•
Automatic extension assignment (EXTnnnn)		•	•
Remove Integrator Changes by object		•	•
Primary Objects			
Create primary objects	•	•	•
Maintenance via direct SQL	•	•	•
Maintenance via SQL with trigger program (iSeries objects)	•	•	•
Mass delete		•	•
Automatic key generation		•	•
Maintenance via transaction broker (iSeries objects)			•
Maintainable secondary objects for user primary objects			•
View primary objects in Net-Link	<u> </u>		•
Access primary objects in System-Link	<u> </u>		•
Create primary objects in other databases	<u> </u>		•
Secondary Objects			-
Create secondary extension	•	•	•
View extended object (primary with secondary) in Net-Link			•
Access extended object (primary with secondary) in System-Link	<u> </u>		•
Transaction Broker			-
User exit to load buffer from client data	•	•	•
User exit to load buffer from server data	•	•	•
User exit to load buffer from default data	•	•	•
User exit to edit buffer	•	•	•
User exit to update database	•	•	•
User exit to log maintenance history	•	•	•
User exit when action is cancelled		•	•
Consistent user exit model across all objects		•	•
Automatic generation of user exit programs	<u> </u>	•	•
Automatic archiving of user exit programs	<u> </u>	•	•
Automatic insertion of custom code after regeneration	<u> </u>	•	•
Defaults			-
Custom logic		•	•
Current date			•
Current time			•
Current timestamp			•
Current user			•
Constant			•
Edits			
Boolean	•	•	•
Discrete domain	•	•	•
Required value (non-blank, non-zero)	•	•	•
Non-negative	•	•	•
Custom (error)	•	•	•
Range		•	•
Specific value		•	•
Custom (warning)			•
Custom (status)			•
Oubtoni (blatus)			

Code Files			
Create single-key code files	•	•	•
Maintain using SQL	•	•	•
Maintain using SQL with trigger		•	•
Create multi-key code files		•	•
Delete code file entry		•	•
Maintain using transaction broker			•
View object with code file in Net-Link			•
Access object with code file in System-Link			•
Text Objects			
Create text extensions	•	•	•
Integrated update (no "Update" button)		•	•
Actions			
Create action to run client program	•	•	•
Create action to run host program	•	•	•
Add program to relationship action	•	•	•
Create action to open a web site		•	•
Logical transactions			•
Attributes			-
Alphanumeric & Numeric attribute types	•	•	•
Attribute classes for date, time, user stamps	•	•	•
Attribute sub-types for Date, Time, Boolean	•	•	•
Logical attributes	•	•	•
Nines dates, zeros dates	•	•	•
Century byte, 4-digit year	•	•	•
Date attribute type		•	•
Time attribute type		•	•
Timestamp attribute type		•	•
Boolean attribute type		•	•
Integer attribute type		•	•
Hex attribute sub-type		•	•
URL attribute class		•	•
e-Mail attribute class		•	•
User attribute class		•	•
Attachment counter attribute class		•	•
Null attribute support		•	•
Attribute classes for auto content security			•
Definitions			
Create & maintain user definitions	•	•	•
Create & maintain user preferences		•	•
Security			
Field security (2-state: Hidden vs. Display or Display vs. Maintain)	•	•	•
Content security	•	•	•
3-state field security (Hidden vs. Display vs. Maintain)		•	•
Automatic content security			•
Deployment profiles			•
Integration			
Client API	•	•	•
Client-Link		•	•
Web service catalog (requires System-Link)			•
Remote support (not delivered yet)			•
Multiple user exit programs			•
External object ownership			•
Translation enablement			•