Subject: Parent-Child table relationships Posted by adamsp on Mon, 23 Jul 2007 16:02:44 GMT View Forum Message <> Reply to Message

I have several tables with Parent-Child structure. Some allow a single record for the Parent-Child combination.

Tables: FAMILY, PERSON, FAMILY\_PERSON

Desired outcome: Each FAMILY\_PERSON record must refer to an existing record in FAMILY refer to an existing record in PERSON each FAMILY+PERSON combination can exist only once.

My implementation uses 3 keys: foreign key to FAMILY from FAMILY\_PERSON foreign key to PERSON from FAMILY\_PERSON primary key in FAMILY\_PERSON on FAMILY+PERSON

In Radicore, from the FAMILY\_PERSON table, when I go to add a relationship to setup the foreign-key to FAMILY (or PERSON)...after I click "submit" and then get to "update" (relationship), I always presented with BOTH family and person...to set the references to both...presumably because this is the primary key. But I only want to enter the family (i.e. to validate that the family record exists in the FAMILY table).

Am I doing this correctly? How can I set this up these table relationships in Radicore?

