Quote:Maybe try with INLINE_ATTRIBUTE ?

I had try but SQLite do not accept this kind of thing :

CREATE TABLE "OW_EQUIPES_PLAYERS" (
 "EP_EQUIPE_ID" integer FOREIGN KEY("EP_EQUIPE_ID") REFERENCES
"OW_EQUIPES"("EQUIPE_ID") ON DELETE CASCADE,
 "EP_PLAYER_ID" integer FOREIGN KEY("EP_PLAYER_ID") REFERENCES
"OW_PLAYERS"("PLAYER_ID") ON DELETE CASCADE,
);

Quote:Anyway, if it cannot be altered after creation, then there will be situation where doing it will
be impossible, like two tables referencing each other - because one of them will not exist during
creation.

It make sense for real SGBD but SQLite seems to don't care. I have been able to create my first
table with this code :

CREATE TABLE "OW_EQUIPES_PLAYERS" (
 "EP_EQUIPE_ID" integer,
 "EP_PLAYER_ID" integer,
 FOREIGN KEY("EP_EQUIPE_ID") REFERENCES "OW_EQUIPES"("EQUIPE_ID") ON DELETE
CASCADE,
 FOREIGN KEY("EP_PLAYER_ID") REFERENCES "OW_PLAYERS"("PLAYER_ID") ON
DELETE CASCADE
);

Isn't there a keyword in .sch like INLINE ATTRIBUTE/ Attribute that force the add of instruction
"foreign key(..."
at the end of table definition ?
Or a way to force "free text" in sch file ?

Best Regard

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