Subject: Fields of the same name in diff tables
Posted by jeremy_c on Mon, 01 Jun 2009 00:43:21 GMT
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I am confused about how to do this:

```
TABLE_(HIVE_ACCESSORY)
   INT_ (ID) PRIMARY_KEY AUTO_INCREMENT
   STRING_ (NAME, 128) NOT_NULL
END_TABLE

TABLE_(HIVE)
   INT_ (ID) PRIMARY_KEY AUTO_INCREMENT
   STRING_ (NAME, 128) NOT NULL
   BLOB_ (DESCRIPTION)
END_TABLE
```

This results in compilation errors of duplicate ID and NAME values. I saw elsewhere in the forum that you should use INT_ on first use and INT on subsequent (of the same name). However, when I do that my HIVE table has only the field DESCRIPTION. It does not contain ID or NAME.

Any thoughts on how to accomplish my task? Do I have to create unique field names for all table entries?

Jeremy