
Subject: Re: How can .sch express a many-to-many relationship ?

Posted by [mirek](#) on Tue, 07 Mar 2017 12:03:55 GMT

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There might be errors, doing it from the head:

```
TABLE_(USER_ACCOUNT)
  ISERIAL (ID) PRIMARY_KEY
  STRING_ (NAME, 255)
END_TABLE
```

```
TABLE_(ROLE)
  ISERIAL (ID) PRIMARY_KEY
  INT_ (ASPECT)
  STRING_ (DESCRIPTION, 255)
END_TABLE
```

```
TABLE_(USER_ROLE)
  INT_ (USER_ACCOUNT_ID) REFERENCES(USER_ACCOUNT)
  INT_ (ROLE_ID) REFERENCES(ROLE)
  DUAL_PRIMARY_KEY (USER_ACCOUNT_ID, ROLE_ID)
END_TABLE
```

(I suspect it is too late for you to help, but putting it here for future reference...)
