Data base management related to album project

At the bagening of the album project a data base was set up. As the project became important I was hard to maintain code. It was time consuming. As a mater of fact at the begining a data base management was thought but due limited space, environment th most important was to design it, code it.
Now it can be built because project is kinda stable.

The foundations
The data base consist of colomun and lines.

Here is a draft of the bnf definition of the data base:

```
DataBase::=ColumnName EOL (ColumnValue |
(ColumnValue EOL)*
)

ColumnName::=(Name ColumnSeprator)* Name

ColumnValue::=(Value ColumnSeparator)* Value

Name::=[a-zA-Z][a-zA-Z0-9 ]+

Value::=[a-zA-Z0-9]+

EOL::= ('\r' '\n' )| '\n'

ColumnDSeparator::= '||'
```
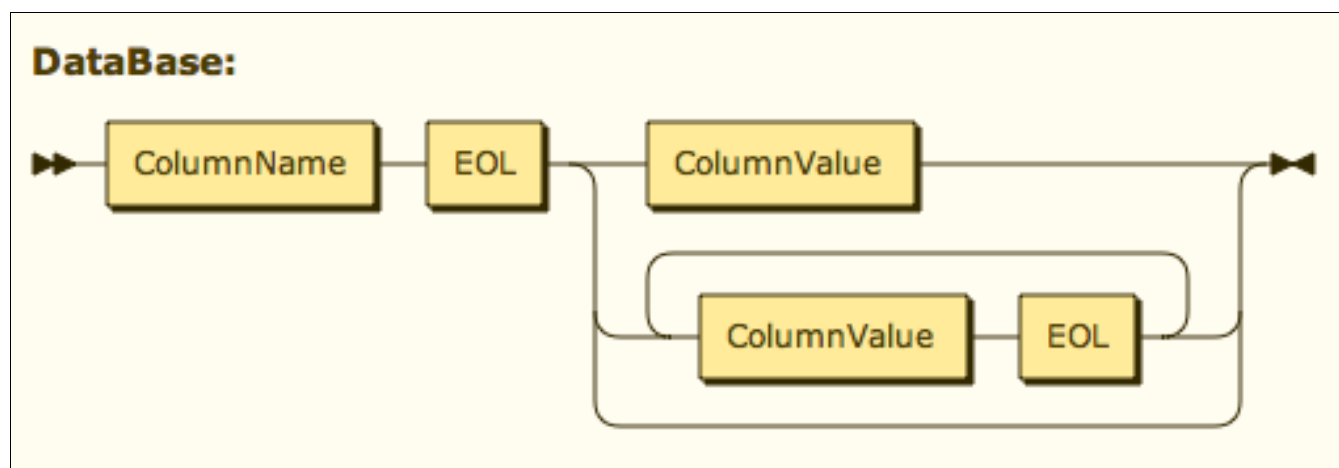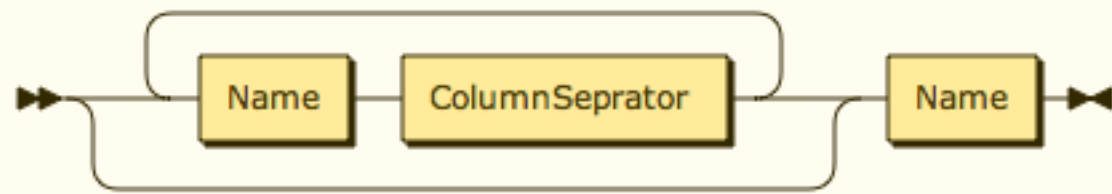
And this is the rail road diagram associated:

Rail road diagram associated to bnf

ColumnName:

```
Name → ColumnSeprator → Name
```

referenced by:

- DataBase

ColumnValue:

```
Value → ColumnSeparator → Value
```
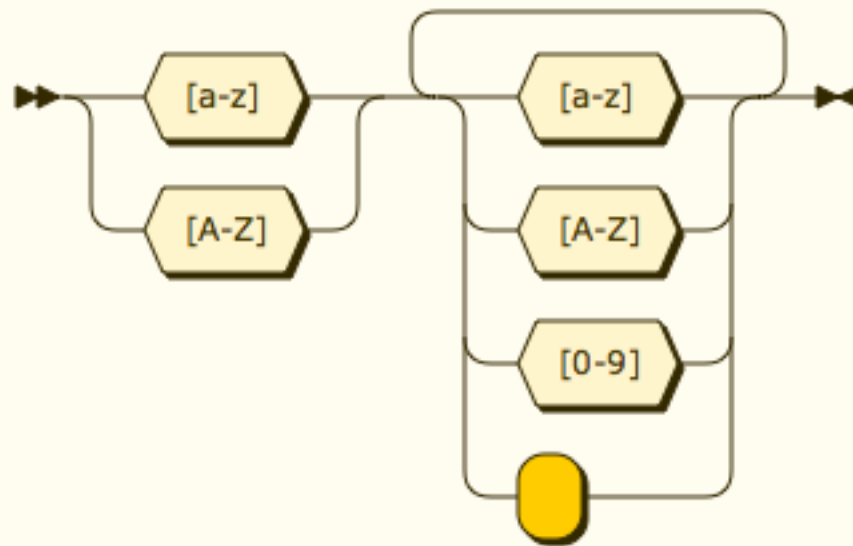
referenced by:

- DataBase
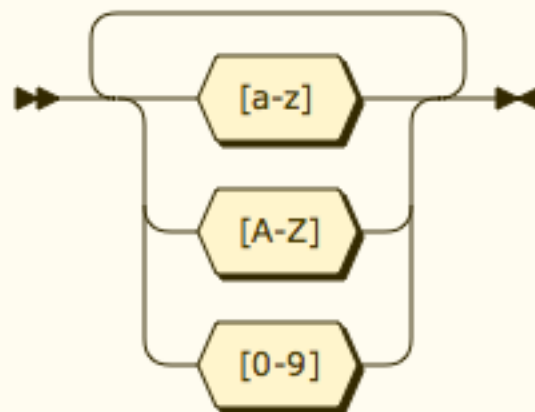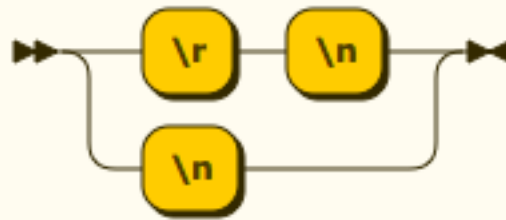
Name:

referenced by:

- ColumnName

Value:

referenced by:

- ColumnValue

EOL:

referenced by:

- DataBase

ColumnDSeparator:

no references

Ressources:
to make rail road drawings: http://railroad.my28msec.com/rr/ui