# ByStar Libre Emacs Environment (BLEE)

Document # PLPC-180004
Version 0.1
February 01, 2011

Available on-line at:
http://www.by-star.net/PLPC/180004

**Mohsen BANAN**
E-mail: http://mohsen.banan.1.byname.net/ContactMe
Web: http://mohsen.banan.1.byname.net

# Contents



# List of Tables

# 1 Introduction

See these other relevant documents.

Model doc.

Stable Doc.

This Development doc.

# 2 Send Mail

Introduction to Sending Mail. Weave in with the menus

# 3 Reading and Processing Mail

Introduction to Reading and Processing Mail. Weave in with the menus.

## 3.1 Gnus Level Facilities

```
l    List all groups that have unread articles.
     With numeric prefix and lower.

L    List all groups With numeric prefix and lower.

A l
    List all unread groups on a specific level.
    With a prefix, also list the groups with no unread articles.
```

## 3.2 ByStar Level Conventions

```
0- unused

1- Urgent:  text, urgent, mobile,

2- Important / Noraml / Usual

3: Confirmation/Exceptions  /Spam (attention)

4: Reports/FYI/ Self Originated: Archives / References / Bookmarks /Sent /Record --

5: Lists Primary
```

### 3.3 Address to Final Delivery Mail Box (FDMB) Mapping

#### 3.3.1 Address and Fdmb Purposes

```
* Syntax
========
  - address@
  - [fdmb]  -- no spam protection
  - (fdmb)  -- spam protected
  - <level> --

** fdmb to address mapping and purposes
---------------------------------------

[.]       main@
           Purpose:

[test]    test@
           Purpose:

[text]    text@
           Purpose:

[school]    kid@ kids@ shs@ tillicum@
           Purpose:
```

## 4 Blee Self Publication Facilities

Introduction to Blee Self Publication Facilities. Weave in with the menus.

### 4.1 Creating A New Document

```
- lcnLcntGens.sh -n showRun -p cntntRawHome=. -e "Start Blank" -i lcntBaseStart ttytex main

- Assign a number
echo /lcnt/lgpc/bystar/permanent/usage/blee/main.ttytex >> /lcnt/lgpc/bystar/SOURCE-INFO/permanent.reg
Then assign a number in: /lcnt/lgpc/bystar/SOURCE-INFO/permanent.reg

- lcnLcntGens.sh -p cntntRawHome=. -i lcntRefresh

--   This generates the LCNT directory with
      default content.
--  Creates lcntProc.sh

- Then customize the ./LCNT-INFO Directory

  cd LCNT-INFO

  At a minimum edit:
```

```
        mainTitle
        subTitle
        subSubTitle
        shortTitle
        description

- lcnLcntGens.sh -p cntntRawHome=. -i lcntBaseConfig article

- Edit the document -- Run dblock

- Run ./lcntProc.sh
```

### 4.2 Creating A New Document

### 4.3 Creating A New Document

## 5 Bugs and Todos

Bugs and Todos go here.

## 6 Ideas

Ideas will be captured here.

And here we go.