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spring-2013-se2-dijkstra

Team Dijkstra SE2 Project (ACL2 Email Service)

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⭐ **Issue 1: Email I/O**

1 person starred this issue and may be notified of changes.

Status: Fixed

Owner: wesleyrhowell

Closed: Feb 28

Type-Defect
Priority-Medium
Component-Logic

Add a comment and make changes below

Project Member Reported by **wesleyrhowell**, Feb 22, 2013

```
I wrote the Email I/O in Dr. Racket and it works from this environment.
However, when I try to admit and load the module into ACL2, it is failing.

I still need to tie up a few ends on things and hope this solve the issues.
```

Project Member **#1 wesleyrhowell**   Feb 23, 2013 Delete comment

```
I have gotten everything I/O related to admit, However the functions that rely on the
I/O functions are still having trouble admitting to ACL2. It seems that all the
functions will work independently but not as a whole as needed.
```

Project Member **#2 matthew.a.crist**   Feb 26, 2013 Delete comment

```
Suggested that Wesley utilize the shell in order to provide input for the acl2 script
and to dynamically generate that information.  Naming convention for storage also
discussed for clarification on multiple email messages existing in the same directory
(persistent storage directory).
```

Project Member **#3 matthew.a.crist**   Feb 27, 2013 Delete comment

```
Code review is under way.  Actionable execution must occur within a subdirectory of the
module structure.  Will check for correctness.
```

  Status: Started
  Owner: matthew.a.crist

Project Member **#4 matthew.a.crist**   Feb 27, 2013 Delete comment

```
IO should not occur within the server-email.lisp file.  This file should be dedicated
to the logic of parsing the information contained within the data structure for the
email subsystem.  IO should occur in a subsection of the module such as
./modules/email/send-email/ which can contain the send-email.lisp and send-email.sh
files that act upon the logic contained in server-email.lisp.  Removed redundancies
from the SVN.  Ensure that these files are removed from subversioning to prevent
unnecessary commits to the repository.  io-utilities.lisp and list-utilities.lisp
should be referenced in a relative context as opposed to absolute.  Updated references
withing server-email.lisp.  Testing should occur in a separate file that includes this
book instead of directly within the file itself.  Consider removal of excessive code.
I have left it in there for you to update upon completion.
```

  Labels: Component-Logic

Project Member **#5 wesleyrhowell**   Feb 28, 2013 Delete comment

```
Matthew and I have discussed the changes that need to be made. I am working on this now
and should be finished shortly
```

Status: Fixed
Owner: wesleyrhowell

Add a comment and make changes

```
Enter your comments and make changes
```

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