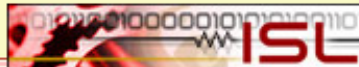


# Portable L.I.F.E.

Victor Hung  
June 12, 2008



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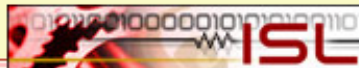
# Online L.I.F.E.

<http://isl.ucf.edu/LIFE>

- Q: What is the purpose of this system?
- A: This system was made to be used in an **NSF Industry/University Cooperative Research Centers Program IAB MEETING**. It is an electronic substitute to the hard copy (paper) L.I.F.E. forms. It delivers instant compiled results which can be viewed in an easy to understand format.



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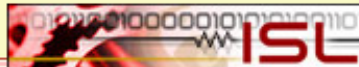
# Online L.I.F.E.

<http://isl.ucf.edu/LIFE>

- Q: Ok...but why would I ever want to use this system?
- A: If you are a participant in or want to host a **NSF Industry/University Cooperative Research Centers Program IAB MEETING**, then this system will provide a simple way for you to offer input into a meeting or create and organize your own meeting.



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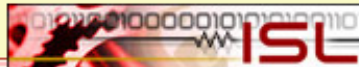
# Online L.I.F.E.

<http://isl.ucf.edu/LIFE>

- Q: Sounds good so far, but is this going to be some largely complicated new thing I have to learn just to do what I've always been doing in these meetings?
- A: Not at all!



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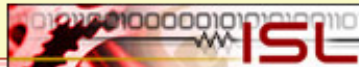


# Online L.I.F.E.

- Q: Alright, you convinced me. So how do I use it?
- A: See the L.I.F.E. System tutorial that is found at  
<http://isl.ucf.edu/LIFE/tutorial.pdf>



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# Portable L.I.F.E.

- Q: What if I don't have internet access in my conference room?
- A: Not a problem. The **Portable L.I.F.E. System** is now available for such situations.

<http://isl.ucf.edu/LIFE/portable>



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# Portable L.I.F.E.

<http://isl.ucf.edu/LIFE/portable>

- **Hardware You Will Need**

1. A Windows 2000 or XP based computer



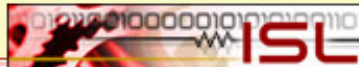
2. A wireless router



3. Computers with wireless cards



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# Portable L.I.F.E.

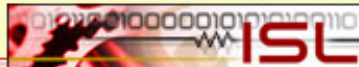
<http://isl.ucf.edu/LIFE/portable>

- Instructions

1. **Download System for Host Machine** - Download and extract **portable\_LIFE.zip** onto the host computer
2. **Connect to Network** - Connect to network ie wireless router, etc...
3. **Run wos.exe** - Double-click wos.exe in the portable\_LIFE directory
4. **Navigate to localhost** - On the host computer, open a web browser and type in **localhost** into the address bar and hit enter
5. **Register & Login as Administrator** - Register a meeting administrator (only needs to be done once), then login as an administrator
6. **Register Meeting** - Register meeting & projects and make note of the **IP address** on the admin page
7. **Connect & Test** - Connect other computers to the network by opening a web browser and navigate to the **IP address of the host machine**.



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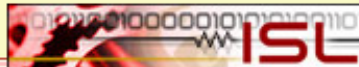


# Questions

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