

1 Start Up / Complete

Gush should startup automatically when Nebula is opened

Currently I have been exiting and starting up Nebula after every run. Do I have to do that? If so, then I shouldn't have to and if not, then how do I avoid it and reset everything (like connection statuses)?

2 Map

Does the color-coded metric gauge still exist?

Would you want other map views (Country lines)?

Is it possible to make the map clear when you zoom in?

It should begin where you can see the entire map.

Unless there is a reason to view the map in less than 100 percent, when you zoom out all the way, it should snap to 100 percent, rather than becoming really tiny. It should also snap to center.

3 Hosts

Should be able to search for particular hosts

When adding hosts, should maintain a visible list of current hosts, including new ones you add until you are satisfied and then you should have to choose OK to make the list disappear and apply the new hosts. That way you don't have to know that you need to go back up to the menu.

I like the re-ordering capabilities.

Should be able to disconnect from here too.

4 Application View

I like how the barriers keep track of the number of "threads" required to overcome them.

How can you edit the arrows?

Is there ever a case when it would not be most clear if all the arrows pointed to the right because it is a DAG?

I am not sure if the successor thing is clear - it seems a little clutsy - to be looked at later.

Sword Queries - The Add/Update, Remove, Cancel and OK buttons are not so clear. Either better labels or less of them. Clear it up.

When you disconnect, it should update the **Host View**.

It is difficult to remember to disconnect after every connection. Not sure how to make that better. Maybe a popup box:

Would you like to Disconnect?
(Yes) (No)
 Do not remind me again.

5 Commands

Can we create a button for ps? Are there too many useful commands to make buttons for and people just have to learn them? What are the important ones?

Also, I was trying to type a command when the processes were running but I had to race to the other screen. You should be able to start processes on the same screen as enter commands.

The output was printed in a popup output box and not in the one provided on the screen.

If this happens, you should be able to grow this output box to see all the text at the same time.