

#1

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:08:47 AM
Last Modified: Friday, October 23, 2020 11:11:12 AM
Time Spent: 00:02:24
IP Address: 89.206.112.10

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **No**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

no

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **1**

Description of what GRASS database, location and mapset means **2**

Brief advice on how to start (e.g. how to create a new location and import data) **3**

#2

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:01:17 PM
Last Modified: Friday, October 23, 2020 12:06:59 PM
Time Spent: 00:05:42
IP Address: 41.83.98.194

Page 2: State of version 7.9 after GSoC

Q1 **No, I think people will skip it anyway**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

No

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#3

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:13:27 PM
Last Modified: Friday, October 23, 2020 12:37:52 PM
Time Spent: 00:24:24
IP Address: 186.138.5.244

Page 2: State of version 7.9 after GSoC

Q1**Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2**No, I think people will ignore it**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

What about a single window? Different map displays could be open as tabs linked to tabs in the layer manager, for example.

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

QGIS, it feels more intuitive, at least for the first experience of displaying a map. I really like to have everything in a single window, too. It's less confusing.

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	2
Brief advice on how to start (e.g. how to create a new location and import data)	1

#4

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:43:28 PM
Last Modified: Friday, October 23, 2020 12:54:46 PM
Time Spent: 00:11:18
IP Address: 24.142.33.88

Page 2: State of version 7.9 after GSoC

Q1

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Yes, but... (please specify):
but make it optional**Q2****Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Creating short videos on getting started with GRASS.

Q4**Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	2
Brief advice on how to start (e.g. how to create a new location and import data)	1

#5

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:47:25 PM
Last Modified: Friday, October 23, 2020 12:55:44 PM
Time Spent: 00:08:18
IP Address: 73.152.135.65

Page 2: State of version 7.9 after GSoC

Q1

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Yes, but... (please specify):
there should be the option to bypass the first run wizard

Q2

Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

QGIS has a lot of capability that is lacking up-front with GRASS; BUT, I really prefer the look & feel of the GRASS GIS GUI; I find it more intuitive and logical. This is not to say improvements (added capability) should not be made, there can be, but not at the expense of current usability. I don't believe this is simply because of familiarity

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

tough to say...

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#6

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:06:32 AM
Last Modified: Friday, October 23, 2020 1:04:13 PM
Time Spent: 01:57:40
IP Address: 130.238.112.214

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **No**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

An alternative would be very detailed pdf manuals with the printscreens and information on each button and functionality. Something similar but not necessarily attached to the GUI. This pdf could be accessible or suggested when opening GRASS.

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	1
Description of what GRASS database, location and mapset means	2
Brief advice on how to start (e.g. how to create a new location and import data)	3

#7

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:53:39 PM
Last Modified: Friday, October 23, 2020 1:05:27 PM
Time Spent: 00:11:48
IP Address: 77.164.130.23

Page 2: State of version 7.9 after GSoC

Q1

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Yes, but... (please specify):
 Allow the user to skip it

Q2

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Yes, but... (please specify):
 Avoid certain colours like yellows and reds - users will think something is wrong

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

The Database/Locations/Mapset structure offers many advantages but it takes time to get your head around it even if you are not new to GRASS. Unfortunately I do not have any suggestions because changing that structure would mean, I guess, to compromise many other great features of GRASS.

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

For someone completely new to GIS, none I would say. For users who some experience/knowledge in GIS I would say QGIS

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#8

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 1:13:45 PM
Last Modified: Friday, October 23, 2020 1:17:29 PM
Time Spent: 00:03:43
IP Address: 88.157.225.208

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

LibreOffice as a nice implementation of different types of toolbar layout

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#9

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 1:30:41 PM
Last Modified: Friday, October 23, 2020 1:32:48 PM
Time Spent: 00:02:07
IP Address: 157.51.134.21

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

A better documentation page

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

Solidworks
Ansys

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#10

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 1:42:02 PM
Last Modified: Friday, October 23, 2020 1:44:23 PM
Time Spent: 00:02:20
IP Address: 149.154.233.239

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

no

Q4 Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#11

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 2:12:24 PM
Last Modified: Friday, October 23, 2020 2:22:11 PM
Time Spent: 00:09:46
IP Address: 78.244.93.68

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Navigate in grass is easy. All modules are accessible in menus, or toolboxes, etc. What is really difficult is the concept of workspace and create the locations.

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

I really like (old) QGIS simple UI

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#12

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:08:16 PM
Last Modified: Friday, October 23, 2020 3:15:33 PM
Time Spent: 00:07:17
IP Address: 104.176.80.185

Page 2: State of version 7.9 after GSoC

Q1

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Yes, but... (please specify):

No? Maybe? Could be helpful for some, but very annoying for others. Need to have a way to quickly disable / skip it.

Q2**Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Changes to the GUI. Put of all GRASS into a single window (that can be rearranged), rather than multiple floating windows. Open new map displays in tabs rather than new windows.

Q4**Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **2**

Description of what GRASS database, location and mapset means **3**

Brief advice on how to start (e.g. how to create a new location and import data) **1**

#13

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:40:50 PM
Last Modified: Friday, October 23, 2020 3:42:07 PM
Time Spent: 00:01:16
IP Address: 71.88.229.50

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

associated videos for guidance

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

adobe photoshop

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	2
Brief advice on how to start (e.g. how to create a new location and import data)	1

#14

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:41:01 PM
Last Modified: Friday, October 23, 2020 3:42:40 PM
Time Spent: 00:01:39
IP Address: 68.227.130.117

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

specifying when a double click vs a right click leads to more info / options

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#15

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:40:54 PM
Last Modified: Friday, October 23, 2020 3:43:14 PM
Time Spent: 00:02:20
IP Address: 72.203.153.235

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Something about file management, or the creation of a grass directory?

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

Discord

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#16

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:42:53 PM
Last Modified: Friday, October 23, 2020 3:43:59 PM
Time Spent: 00:01:05
IP Address: 68.11.147.197

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

N/a

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **1**

Description of what GRASS database, location and mapset means **2**

Brief advice on how to start (e.g. how to create a new location and import data) **3**

#17

INCOMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:42:05 PM
Last Modified: Friday, October 23, 2020 3:44:09 PM
Time Spent: 00:02:03
IP Address: 174.64.29.185

Page 2: State of version 7.9 after GSoC

Q1

Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2

No, I think people will ignore it

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Optional video tutorials put out by GRASS GIS

Q4

Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#18

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:42:56 PM
Last Modified: Friday, October 23, 2020 3:44:46 PM
Time Spent: 00:01:50
IP Address: 72.207.233.7

Page 2: State of version 7.9 after GSoC

Q1 No, I think it's an unnecessarily complicated option

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3
Do you have other ideas that would lead you to a more straightforward navigation in the software?

an undo button would be nice

Q4
What software do you think does a good job of providing a good first-time user experience? (optional)

google docs

Q5
Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
--	---

Description of what GRASS database, location and mapset means	1
---	---

Brief advice on how to start (e.g. how to create a new location and import data)	2
--	---

#19

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:44:43 PM
Last Modified: Friday, October 23, 2020 3:47:03 PM
Time Spent: 00:02:20
IP Address: 174.64.16.69

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

info icons that would allow folks to hover and know what they're working with/link to help or FAQs

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

Adobe photoshop

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **2**

Description of what GRASS database, location and mapset means **3**

Brief advice on how to start (e.g. how to create a new location and import data) **1**

#20

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:42:53 PM
Last Modified: Friday, October 23, 2020 3:47:09 PM
Time Spent: 00:04:16
IP Address: 174.64.29.185

Page 2: State of version 7.9 after GSoC

Q1 No, I think it's an unnecessarily complicated option

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 No

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

no

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

no

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **2**

Description of what GRASS database, location and mapset means **3**

Brief advice on how to start (e.g. how to create a new location and import data) **1**

#21

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:48:46 PM
Last Modified: Friday, October 23, 2020 3:50:14 PM
Time Spent: 00:01:28
IP Address: 70.172.251.222

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

No.

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **2**

Description of what GRASS database, location and mapset means **3**

Brief advice on how to start (e.g. how to create a new location and import data) **1**

#22

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 7:10:30 PM
Last Modified: Friday, October 23, 2020 7:14:29 PM
Time Spent: 00:03:58
IP Address: 201.82.197.57

Page 2: State of version 7.9 after GSoC

Q1

Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2

No, I think people will ignore it

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Don't make the first time run wizard too long.

Q4

Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#23

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 8:06:03 PM
Last Modified: Friday, October 23, 2020 8:09:36 PM
Time Spent: 00:03:33
IP Address: 91.141.3.189

Page 2: State of version 7.9 after GSoC

Q1 **No, I think it's an unnecessarily complicated option**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

keep it simple as possible

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **2**

Description of what GRASS database, location and mapset means **3**

Brief advice on how to start (e.g. how to create a new location and import data) **1**

#24

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 8:14:47 PM
Last Modified: Friday, October 23, 2020 8:16:36 PM
Time Spent: 00:01:48
IP Address: 95.90.57.47

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

No

Q4 Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **1**

Description of what GRASS database, location and mapset means **3**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#25

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 8:22:19 PM
Last Modified: Friday, October 23, 2020 8:28:06 PM
Time Spent: 00:05:47
IP Address: 201.75.169.210

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

It's uncommon to start a blank gis project. Usually, when I use a GIS, I already have at least a satellite image or a shapefile. It would be great to have a First Run Wizard focused on that initial data, for setting up the project's bounding box and spatial reference system.

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **2**

Brief advice on how to start (e.g. how to create a new location and import data) **1**

#26

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 9:44:49 PM
Last Modified: Friday, October 23, 2020 9:58:02 PM
Time Spent: 00:13:13
IP Address: 24.96.196.143

Page 2: State of version 7.9 after GSoC

Q1

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Yes, but... (please specify):

Explain regions and map sets and how it will affect your session, data import/export options.

Q2**Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Tool search (similar to processing interface)

Q4**Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#27

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 7:36:12 PM
Last Modified: Friday, October 23, 2020 10:37:24 PM
Time Spent: 03:01:12
IP Address: 148.252.129.191

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Qgis like processing panel

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	1
Description of what GRASS database, location and mapset means	2
Brief advice on how to start (e.g. how to create a new location and import data)	3

#28

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:24:52 PM
Last Modified: Friday, October 23, 2020 11:27:38 PM
Time Spent: 00:02:45
IP Address: 91.116.115.82

Page 2: State of version 7.9 after GSoC

Q1

Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2

No, I think people will ignore it

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

No. Sorry :o(

Q4

Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#29

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 8:38:05 AM
Last Modified: Saturday, October 24, 2020 8:40:17 AM
Time Spent: 00:02:12
IP Address: 203.86.207.114

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

.

Q4 Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **1**

Description of what GRASS database, location and mapset means **2**

Brief advice on how to start (e.g. how to create a new location and import data) **3**

#30

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 9:02:16 AM
Last Modified: Saturday, October 24, 2020 9:04:00 AM
Time Spent: 00:01:44
IP Address: 86.120.129.126

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

No

Q4 Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#31

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 9:01:52 AM
Last Modified: Saturday, October 24, 2020 9:06:39 AM
Time Spent: 00:04:46
IP Address: 126.53.67.122

Page 2: State of version 7.9 after GSoC

Q1

Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2

No, I think people will ignore it

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Having a beginner checkbox(true by default), where a helper hover message appear when i put the mouse on open a new dialog

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

slack

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	2
Brief advice on how to start (e.g. how to create a new location and import data)	1

#32

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 10:03:54 AM
Last Modified: Saturday, October 24, 2020 10:10:43 AM
Time Spent: 00:06:48
IP Address: 156.155.136.73

 Page 2: State of version 7.9 after GSoC

Q1 **No, I think it's an unnecessarily complicated option**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

A "First Time Help" popup which tells the user what GRASS must have before it can startup. e.g.: A folder on disk, a projection, a ???

My difficulties with GRASS were due to not easily finding out the basic needs and structure of how GRASS 'hangs together'.

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

Probably QGIS.....

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#33

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 12:27:54 PM
Last Modified: Saturday, October 24, 2020 12:40:53 PM
Time Spent: 00:12:59
IP Address: 73.89.51.48

Page 2: State of version 7.9 after GSoC

Q1

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Yes, but... (please specify):

In my experience, tutorials work best not when done once but when they are set up to be constantly referenced for small things. I would recommend a written and video tutorial that is linked to by these pop-ups rather than tutorial methods delivered to the user.

Q2

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Yes, but... (please specify):

Seems like it can only help. Though I would make it a manual option by the user, part of the info bar, to stop them, for the same reason as above.

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

QGIS works as an extremely helpful facade for engaging with GRASS GIS functions. I still struggle to use many GRASS functions because GRASS uses terms that do not map to the terms used for general GIS work. Comparing the pop-up and input options for a vector function like v.distance in GRASS to it's equivalent in QGIS is a good way to see the difference. GRASS's non-intuitive inputs and lingo prevent me from using most of the functions. The tutorials in my experience do no better to translate them, they simply regurgitate what's in the sidebar for the function already. Though I will be first to admit I may not have found the right tutorial page.

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

I would consider the particular way QGIS writes help pages to be exemplary. The large pool of help videos by experts and users does the rest.

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	1
Brief advice on how to start (e.g. how to create a new location and import data)	2

#34

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 12:09:16 PM
Last Modified: Saturday, October 24, 2020 2:10:58 PM
Time Spent: 02:01:42
IP Address: 88.130.158.89

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Develop a "knowledge wizard" how to address geospatial questions. Like

- "I want to ... resample" --> show all commands having "resampling" as a keyword + Wiki page (https://grasswiki.osgeo.org/wiki/Interpolation#Resampling_methods_and_interpolation_in_GRASS_GIS)
 - "I want to clean vector topology" --> same + Wiki page
 - etc.
-

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

Slack

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	2
Brief advice on how to start (e.g. how to create a new location and import data)	1

#35

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 3:34:34 PM
Last Modified: Saturday, October 24, 2020 3:50:32 PM
Time Spent: 00:15:58
IP Address: 84.214.36.12

Page 2: State of version 7.9 after GSoC

Q1**Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2**No, I think people will ignore it**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Maybe a pop-up for data import (with user choice if this should go into current projection or into new location)

Q4**Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	3
Description of what GRASS database, location and mapset means	2
Brief advice on how to start (e.g. how to create a new location and import data)	1

#36

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 5:36:59 PM
Last Modified: Saturday, October 24, 2020 5:40:08 PM
Time Spent: 00:03:09
IP Address: 89.133.23.34

Page 2: State of version 7.9 after GSoC

Q1**Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2**No, I think people will ignore it**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

nop

Q4**Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#37

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 5:40:58 PM
Last Modified: Saturday, October 24, 2020 5:42:23 PM
Time Spent: 00:01:24
IP Address: 97.126.80.198

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

no

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

Interactive tutorial = wizard.

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **2**

Description of what GRASS database, location and mapset means **3**

Brief advice on how to start (e.g. how to create a new location and import data) **1**

#38

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 6:36:04 PM
Last Modified: Saturday, October 24, 2020 6:37:23 PM
Time Spent: 00:01:18
IP Address: 74.133.89.71

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

no

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#39

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 8:16:36 PM
Last Modified: Saturday, October 24, 2020 8:17:49 PM
Time Spent: 00:01:13
IP Address: 95.118.36.3

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

|

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

|

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	1
--	---

Description of what GRASS database, location and mapset means	2
---	---

Brief advice on how to start (e.g. how to create a new location and import data)	3
--	---

#40

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:08:33 AM
Last Modified: Monday, October 26, 2020 11:11:27 AM
Time Spent: Over a day
IP Address: 194.171.38.2

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

N.A

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **3**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **2**

#41

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 11:47:25 AM
Last Modified: Monday, October 26, 2020 11:49:11 AM
Time Spent: 00:01:45
IP Address: 84.87.249.69

Page 2: State of version 7.9 after GSoC

Q1

No, I think it's an unnecessarily complicated option

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2

No

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Nope but I am not sure that having the demolocation as default is a good idea. I think it will confuse users and take space on disk. Also I hope that with all these new functionalities the options from the command line are still available.

Q4

Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	2
Description of what GRASS database, location and mapset means	3
Brief advice on how to start (e.g. how to create a new location and import data)	1

#42

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 12:39:13 PM
Last Modified: Monday, October 26, 2020 12:41:59 PM
Time Spent: 00:02:45
IP Address: 109.133.143.36

Page 2: State of version 7.9 after GSoC

Q1

Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2

No, I think people will ignore it

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

- immediately show map at first startup
- provide links to tutorial videos

Q4

Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	2
Description of what GRASS database, location and mapset means	3
Brief advice on how to start (e.g. how to create a new location and import data)	1

#43

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 3:40:29 PM
Last Modified: Monday, October 26, 2020 3:48:33 PM
Time Spent: 00:08:04
IP Address: 62.235.246.48

Page 2: State of version 7.9 after GSoC

Q1

No, I think it's an unnecessarily complicated option

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2

Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Description of what GRASS database, location and mapset means
See the Data management first and a description of the main tabs

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

QGIS

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display 2

Description of what GRASS database, location and mapset means 1

Brief advice on how to start (e.g. how to create a new location and import data) 3

#44

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 4:07:02 PM
Last Modified: Monday, October 26, 2020 4:08:32 PM
Time Spent: 00:01:30
IP Address: 205.254.16.155

Page 2: State of version 7.9 after GSoC

Q1 **Yes**

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 **Yes**

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

No other ideas.

Q4 **Respondent skipped this question**

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display **2**

Description of what GRASS database, location and mapset means **1**

Brief advice on how to start (e.g. how to create a new location and import data) **3**

#45

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 5:49:42 PM
Last Modified: Monday, October 26, 2020 5:51:13 PM
Time Spent: 00:01:31
IP Address: 24.215.81.255

Page 2: State of version 7.9 after GSoC

Q1 Yes

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Q2 Yes

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

Not at this time

Q4 Respondent skipped this question

What software do you think does a good job of providing a good first-time user experience? (optional)

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	1
Description of what GRASS database, location and mapset means	2
Brief advice on how to start (e.g. how to create a new location and import data)	3

#46

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, October 27, 2020 2:56:27 PM
Last Modified: Tuesday, October 27, 2020 3:03:57 PM
Time Spent: 00:07:30
IP Address: 196.200.42.203

Page 2: State of version 7.9 after GSoC

Q1

Do you like the idea of First Run Wizard (inspired by Zoner implementation)?

Yes, but... (please specify):
 but make the startup process as simple as QGIS. The original startup process of GRASS is way too old and complicated for new users.

Q2

Do you like the idea of first-time mode info bars (visually similar to info bars in QGIS implementation)?

Yes, but... (please specify):
 additional info might be useful

Q3

Do you have other ideas that would lead you to a more straightforward navigation in the software?

make the creation of a project simple, at the moment when users just want to see their data in a viewer, they are bogged down with projects etc. which is not necessary.

Q4

What software do you think does a good job of providing a good first-time user experience? (optional)

QGIS because it takes users to their data immediately rather than setting projects and folders. Creating location etc. is too old.

Q5

Let's imagine you are a first-time user. What would help you significantly in your initial orientation in the software? Please, rank those features according to the importance (1 = the most important).

Description of main tabs (Data, Display, Modules, Console, Python) and Map Display	1
Description of what GRASS database, location and mapset means	3
Brief advice on how to start (e.g. how to create a new location and import data)	2
