

#1

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:03:19 AM
Last Modified: Friday, October 23, 2020 11:08:39 AM
Time Spent: 00:05:20
IP Address: 89.206.112.10

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Q1

100

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

If not capable, please share your own idea::
 Shows an empty data catalog with a dialog in front: Last used maps is not accessible. Please select one of the following options: - create new one at ... - select other existing one... (could possibly combined with previous one)
 - quit

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	3
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	5
New management icons for adding GRASS database, location, and mapset, and for downloading location	6
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

na

Q5

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

I don't think any features should be added. There is little space for that.

Q6**75**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#2

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:42:58 AM
Last Modified: Friday, October 23, 2020 11:46:50 AM
Time Spent: 00:03:51
IP Address: 213.89.134.228

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Q1 59

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**
 How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3
 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	6
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4
 Which features would you like to add?

relevant Services icon

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**44**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#3

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:49:01 AM
Last Modified: Friday, October 23, 2020 12:00:31 PM
Time Spent: 00:11:29
IP Address: 84.214.36.12

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Q1 **85**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 If not capable, please share your own idea::
Warning is should be given.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	2
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	4
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

Not sure

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**5**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#4

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:33:08 AM
Last Modified: Friday, October 23, 2020 12:01:13 PM
Time Spent: 00:28:05
IP Address: 41.83.98.194

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Q1 71

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	2
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	3
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	7
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	6
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	4

Q4

Which features would you like to add?

Nothing

Q5

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

I don't think any features should be added. There is little space for that.

Q6**100**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#5

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:13:23 PM
Last Modified: Friday, October 23, 2020 12:28:28 PM
Time Spent: 00:15:04
IP Address: 186.138.5.244

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Q1 80

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to bypass the startup screen and start in Demolocation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	3
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	7
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	4
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	6

Q4

Which features would you like to add?

relevant I would like to see space-time datasets - STDS listed too (and when clicking on the STDS name see the maps registered within them).

Also, I would like to see saved workspaces somewhere in the data catalog.

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**50**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#6

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:29:25 PM
Last Modified: Friday, October 23, 2020 12:37:02 PM
Time Spent: 00:07:36
IP Address: 73.152.135.65

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Q1 10

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	7
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	4
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	6

Q4

Which features would you like to add?

relevant Cloning a location

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**85**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#7

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:38:57 PM
Last Modified: Friday, October 23, 2020 12:46:38 PM
Time Spent: 00:07:41
IP Address: 136.199.176.153

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Q1 40

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**
 How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3
 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	2
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	5
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	3
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	6

Q4
 Which features would you like to add?

relevant Delete more than one layer via context menu

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**20**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#8

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:42:52 PM
Last Modified: Friday, October 23, 2020 12:49:41 PM
Time Spent: 00:06:49
IP Address: 24.142.33.88

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Q1 100

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to bypass the startup screen and start in Demolocation.**
 How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3
 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	6
Deleting multiple mapsets or locations	4
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4
 Which features would you like to add?

relevant add some fun "easter egg" tricks, like QGIS has.

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**100**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#9

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 12:44:40 PM
Last Modified: Friday, October 23, 2020 12:53:29 PM
Time Spent: 00:08:49
IP Address: 77.164.130.23

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Q1 **100**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to bypass the startup screen and start in Demolocation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	5
Deleting multiple mapsets or locations	2
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	7
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	3

Q4

Which features would you like to add?

relevant Show mapset EPSG next to the mapset's name in the catalog (or at least be able to toggle that information on/off, default off)

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**100**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#10

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:06:31 AM
Last Modified: Friday, October 23, 2020 12:59:49 PM
Time Spent: 01:53:18
IP Address: 130.238.112.214

Page 2: State of version 7.9 after GSoC

Q1 80

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

If not capable, please share your own idea::
 If it is easy to change the location or mapset once already within the new DataCatalog, I would suggest to bypass the startup screen and start in Demolocation. Then, if the user wants, it can create a new location or change to another location. If this is not easy (for newcomers), then I would suggest a modernized version of the startup screen.

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	4
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

No other suggestions

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**50**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#11

INCOMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 1:13:46 PM
Last Modified: Friday, October 23, 2020 1:23:33 PM
Time Spent: 00:09:47
IP Address: 88.157.225.208

Page 2: State of version 7.9 after GSoC

Q1 100

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

If not capable, please share your own idea::
It should prompt the error and afterwards, with a timer, default to the a default mapset or a clean one

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	3

Q4

Which features would you like to add?

-

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**70**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#12

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 1:34:29 PM
Last Modified: Friday, October 23, 2020 1:41:54 PM
Time Spent: 00:07:25
IP Address: 149.154.233.239

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Q1 **81**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	3
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	2
Creating, renaming and deleting mapset or location	5
New management icons for adding GRASS database, location, and mapset, and for downloading location	4
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	1
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

relevant The ESPG code in parenthesis just after the location name

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**44**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#13

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 2:06:50 PM
Last Modified: Friday, October 23, 2020 2:09:04 PM
Time Spent: 00:02:13
IP Address: 49.195.101.167

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Q1 100

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**
 How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3
 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	4
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	2

Q4
 Which features would you like to add?

Unknown

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**64**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#14

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 2:11:19 PM
Last Modified: Friday, October 23, 2020 2:14:27 PM
Time Spent: 00:03:08
IP Address: 109.178.156.124

Page 2: State of version 7.9 after GSoC

Q1 100

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	4

Q4

Which features would you like to add?

relevant improve ui

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**57**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#15

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 2:12:23 PM
Last Modified: Friday, October 23, 2020 2:16:13 PM
Time Spent: 00:03:50
IP Address: 78.244.93.68

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Q1 70

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**
 How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3
 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	4
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	3
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4
 Which features would you like to add?

?

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**30**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#16

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:08:14 PM
Last Modified: Friday, October 23, 2020 3:21:58 PM
Time Spent: 00:13:43
IP Address: 104.176.80.185

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Q1 90

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

If not capable, please share your own idea::
Bypass the startup and start in world lat long location with basemaps.

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	4
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	1
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

relevant Add WMS button? Streaming basemaps from WMS like stamen, mapbox, etc...

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**75**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#17

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:33:52 PM
Last Modified: Friday, October 23, 2020 3:40:24 PM
Time Spent: 00:06:32
IP Address: 72.203.153.235

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Q1 **80**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	4
Deleting multiple mapsets or locations	1
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	6
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

relevant None to my limited knowledge (<6 month Grass user).

Q5

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

I don't think any features should be added. There is little space for that.

Q6**45**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#18

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:37:40 PM
Last Modified: Friday, October 23, 2020 3:40:43 PM
Time Spent: 00:03:03
IP Address: 71.88.229.50

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Q1 51

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**
 How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3
 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	3
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	6
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4
 Which features would you like to add?

idk

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**20**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#19

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:36:50 PM
Last Modified: Friday, October 23, 2020 3:40:50 PM
Time Spent: 00:04:00
IP Address: 174.64.17.75

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Q1 **100**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to bypass the startup screen and start in Demolocation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	5
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	2
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	4
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	3
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

unsure

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**47**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#20

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:37:03 PM
Last Modified: Friday, October 23, 2020 3:40:54 PM
Time Spent: 00:03:51
IP Address: 68.227.130.117

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Q1 **33**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	5

Q4

Which features would you like to add?

relevant zoom capability with mouse without messing up the window. (intuitive zoom)

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**21**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#21

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:37:17 PM
Last Modified: Friday, October 23, 2020 3:42:01 PM
Time Spent: 00:04:43
IP Address: 174.64.29.185

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Q1 **87**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to bypass the startup screen and start in Demolocation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	4
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	1
Creating, renaming and deleting mapset or location	5
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	3
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

no comment, new to the program

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**75**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#22

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:38:11 PM
Last Modified: Friday, October 23, 2020 3:42:43 PM
Time Spent: 00:04:31
IP Address: 174.64.29.185

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Q1 0

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 If not capable, please share your own idea:: I like it the way it is

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	6
Deleting multiple mapsets or locations	1
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	7
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	3
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	2

Q4

Which features would you like to add?

none

Q5

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

I don't think any features should be added. There is little space for that.

Q6

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

6

#23

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:37:29 PM
Last Modified: Friday, October 23, 2020 3:42:48 PM
Time Spent: 00:05:19
IP Address: 68.11.147.197

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Q1 19

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	4
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	6
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

N/a

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**50**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#24

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:36:43 PM
Last Modified: Friday, October 23, 2020 3:44:36 PM
Time Spent: 00:07:53
IP Address: 174.64.16.69

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Q1 77

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to bypass the startup screen and start in Demolocation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	3
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	1
Creating, renaming and deleting mapset or location	2
New management icons for adding GRASS database, location, and mapset, and for downloading location	4
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	7
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	5

Q4

Which features would you like to add?

all of the above

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**83**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#25

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 3:46:56 PM
Last Modified: Friday, October 23, 2020 3:48:39 PM
Time Spent: 00:01:43
IP Address: 70.172.251.222

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Q1 **88**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	4
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	2

Q4

Which features would you like to add?

Not sure.

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**11**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#26

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 5:49:29 PM
Last Modified: Friday, October 23, 2020 7:10:19 PM
Time Spent: 01:20:50
IP Address: 201.82.197.57

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Q1**57**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

If not capable, please share your own idea::
 What if the user deletes the demolocation? Is it created 'on the fly'? Also, the startup screen has some interesting information to the new user (what is a location / mapset). So maybe a wizard that creates the demolocation and explains what is a database / location / mapset would be interesting. That wizard could also have an option for advanced users to skip the intro and choose the correct location/mapset

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	3
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	1
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	5

Q4

Which features would you like to add?

relevant Easily move items between mapsets / locations?

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**74**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#27

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 7:10:55 PM
Last Modified: Friday, October 23, 2020 7:14:23 PM
Time Spent: 00:03:27
IP Address: 67.212.197.96

Page 2: State of version 7.9 after GSoC

Q1 **100**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	5
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	7
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	3

Q4

Which features would you like to add?

relevant Create the Demo Location with most common web map EPSG

Q5

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

I don't think any features should be added. There is little space for that.

Q6**50**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#28

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 7:21:34 PM
Last Modified: Friday, October 23, 2020 7:58:41 PM
Time Spent: 00:37:07
IP Address: 77.18.60.187

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Q1 65

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	3
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	7
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	6
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	2

Q4

Which features would you like to add?

None that I can think of.

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**30**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#29

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 7:57:42 PM
Last Modified: Friday, October 23, 2020 8:05:27 PM
Time Spent: 00:07:44
IP Address: 91.141.3.189

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Q1 69

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**
 How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3
 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	5

Q4
 Which features would you like to add?

relevant all relevant are already in the list

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**19**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#30

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 8:48:23 PM
Last Modified: Friday, October 23, 2020 8:51:55 PM
Time Spent: 00:03:31
IP Address: 201.75.169.210

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Q1 73

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	2
Creating, renaming and deleting mapset or location	5
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	4
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

NA

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**76**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#31

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 9:10:53 PM
Last Modified: Friday, October 23, 2020 9:44:41 PM
Time Spent: 00:33:47
IP Address: 24.96.196.143

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Q1 52

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to bypass the startup screen and start in Demolocation.**
 How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3
 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	2
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	7
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	1
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	5

Q4
 Which features would you like to add?

relevant Clear link to startup help for first time users explaining map sets, regions, etc. maybe that as a startup dialog in lieu of the old dialog.

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**0**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#32

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 7:36:11 PM
Last Modified: Friday, October 23, 2020 10:35:27 PM
Time Spent: 02:59:16
IP Address: 148.252.129.191

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Q1 75

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	3
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	1
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4 Which features would you like to add?

none

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**100**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#33

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:17:58 PM
Last Modified: Friday, October 23, 2020 11:24:43 PM
Time Spent: 00:06:45
IP Address: 91.116.115.82

Page 2: State of version 7.9 after GSoC

Q1 70

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	5

Q4 Which features would you like to add?

.

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**14**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#34

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 2:03:11 AM
Last Modified: Saturday, October 24, 2020 2:14:07 AM
Time Spent: 00:10:55
IP Address: 187.237.25.59

Page 2: State of version 7.9 after GSoC

Q1 **30**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	4
Deleting multiple mapsets or locations	2
Adding multiple GRASS databases	1
Creating, renaming and deleting mapset or location	3
New management icons for adding GRASS database, location, and mapset, and for downloading location	5
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	6
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

None

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**38**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#35

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 8:05:52 AM
Last Modified: Saturday, October 24, 2020 8:12:27 AM
Time Spent: 00:06:35
IP Address: 84.209.13.63

Page 2: State of version 7.9 after GSoC

Q1 **100**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to bypass the startup screen and start in Demolocation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	3
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	5
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	1
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

-

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**69**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#36

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 8:58:44 AM
Last Modified: Saturday, October 24, 2020 9:02:00 AM
Time Spent: 00:03:16
IP Address: 86.120.129.126

Page 2: State of version 7.9 after GSoC

Q1 **100**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	2
Adding multiple GRASS databases	3
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	6
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	5
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

None

Q5

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

I don't think any features should be added. There is little space for that.

Q6**50**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#37

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 8:53:16 AM
Last Modified: Saturday, October 24, 2020 9:02:14 AM
Time Spent: 00:08:58
IP Address: 89.168.84.22

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Q1 **10**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	4
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	5
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	3
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

relevant More friendly layers-coloring, ie accessible from the layer tree already (rather than via accessing a function)

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**100**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#38

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 9:01:49 AM
Last Modified: Saturday, October 24, 2020 9:24:16 AM
Time Spent: 00:22:27
IP Address: 126.53.67.122

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Q1 **100**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	5
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	2
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	1
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

relevant ability to import and restructure projects from other gis programs

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**50**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#39

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 10:10:56 AM
Last Modified: Saturday, October 24, 2020 10:23:27 AM
Time Spent: 00:12:31
IP Address: 156.155.136.73

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Q1 60

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

If not capable, please share your own idea::
 Guide the user to create a permanent area - basically, guide the user as if s/he was a new user and needed to know and create the essentials that GRASS need to start functioning.

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	6
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	2
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	7
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	1

Q4

Which features would you like to add?

no opinion here - too new to GRASS GUI usage

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**70**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#40

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 12:09:15 PM
Last Modified: Saturday, October 24, 2020 1:23:14 PM
Time Spent: 01:13:58
IP Address: 88.130.158.89

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Q1 99

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

If not capable, please share your own idea::
 I suggest to bypass the startup screen (as it is gone anyway), show an error and let the user either exit or offer to start in Demolocation.

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	4
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

relevant How to support the use case that a user receives a GIS file and wants to create a new location from it?

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**90**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#41

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 5:30:44 PM
Last Modified: Saturday, October 24, 2020 5:36:42 PM
Time Spent: 00:05:58
IP Address: 89.133.23.34

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Q1 50

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	2
Deleting multiple mapsets or locations	3
Adding multiple GRASS databases	7
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	4
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	5
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	6

Q4

Which features would you like to add?

nop

Q5**To management icons**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**67**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#42

INCOMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 5:40:56 PM
Last Modified: Saturday, October 24, 2020 5:44:06 PM
Time Spent: 00:03:10
IP Address: 97.126.80.198

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Q1 93

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**
 How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3
 Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	7
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	1

Q4
 Which features would you like to add?

non - CLI user

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**0**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#43

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 6:33:18 PM
Last Modified: Saturday, October 24, 2020 6:35:55 PM
Time Spent: 00:02:36
IP Address: 74.133.89.71

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Q1 **8**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	5
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	7
Creating, renaming and deleting mapset or location	2
New management icons for adding GRASS database, location, and mapset, and for downloading location	1
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	4
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	3

Q4

Which features would you like to add?

n/a

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**52**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#44

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, October 24, 2020 8:12:39 PM
Last Modified: Saturday, October 24, 2020 8:16:26 PM
Time Spent: 00:03:47
IP Address: 95.118.36.3

Page 2: State of version 7.9 after GSoC

Q1 **52**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	7
Adding multiple GRASS databases	2
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	6
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	5

Q4

Which features would you like to add?

li

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**92**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#45

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 8:31:09 AM
Last Modified: Monday, October 26, 2020 9:01:04 AM
Time Spent: 00:29:55
IP Address: 176.83.85.218

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Q1 **15**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	2
Deleting multiple mapsets or locations	1
Adding multiple GRASS databases	3
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	5
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	6
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

N/A

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**80**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#46

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 11:08:29 AM
Last Modified: Monday, October 26, 2020 11:07:17 AM
Time Spent: Over a day
IP Address: 194.171.38.2

Page 2: State of version 7.9 after GSoC

Q1 100

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

If not capable, please share your own idea::
either in demo location or with a popup message saying the last used mapset is not available, hence opening in first location/mapset in the grassdata

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	3
Deleting multiple mapsets or locations	4
Adding multiple GRASS databases	6
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	7
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	5

Q4

Which features would you like to add?

relevant Zoomtolayer in context menu

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**33**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#47

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 11:44:40 AM
Last Modified: Monday, October 26, 2020 11:47:19 AM
Time Spent: 00:02:38
IP Address: 84.87.249.69

Page 2: State of version 7.9 after GSoC

Q1 50

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	2
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	5
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	6
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

I do not know

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**20**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#48

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 12:33:50 PM
Last Modified: Monday, October 26, 2020 12:42:42 PM
Time Spent: 00:08:52
IP Address: 109.133.143.36

Page 2: State of version 7.9 after GSoC

Q1 100

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to bypass the startup screen and start in Demolocation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	6
Deleting multiple mapsets or locations	2
Adding multiple GRASS databases	4
Creating, renaming and deleting mapset or location	1
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	5
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

relevant - filtering of maps shown in list

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**2**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#49

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 3:21:36 PM
Last Modified: Monday, October 26, 2020 3:29:38 PM
Time Spent: 00:08:01
IP Address: 205.193.40.5

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Q1 77

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	4
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	5
Creating, renaming and deleting mapset or location	2
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	1
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	7

Q4

Which features would you like to add?

relevant New management icons

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**63**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#50

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 3:27:27 PM
Last Modified: Monday, October 26, 2020 3:40:25 PM
Time Spent: 00:12:58
IP Address: 62.235.246.48

Page 2: State of version 7.9 after GSoC

Q1 100

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to bypass the startup screen and start in Demolocation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	3
Adding multiple GRASS databases	7
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	2
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	5
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	6

Q4

Which features would you like to add?

relevant A new management icon for region settings

Q5**To context menus in Data Catalog**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**75**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#51

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, October 26, 2020 4:02:06 PM
Last Modified: Monday, October 26, 2020 4:06:52 PM
Time Spent: 00:04:45
IP Address: 205.254.16.155

Page 2: State of version 7.9 after GSoC

Q1 **80**

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2 **I suggest to show a modernized version of the startup screen in this situation.**

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	5
Adding multiple GRASS databases	7
Creating, renaming and deleting mapset or location	4
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	6

Q4

Which features would you like to add?

relevant I may not be familiar with this feature if it already exists, but I would like to see an easier process to access WMS/WFS.

Q5**To both**

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

Q6**90**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.

#52

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, October 23, 2020 8:07:39 PM
Last Modified: Thursday, October 29, 2020 7:18:33 AM
Time Spent: Over a day
IP Address: 91.127.243.84

Page 2: State of version 7.9 after GSoC

Q1

100

What do you think about the following statement? The partial removal of the startup screen and improvement of the Data Catalog simplifies the initial introduction to the software and further work.

Q2

I suggest to show a modernized version of the startup screen in this situation.

How do you think GRASS should start when the last mapset is not in a usable state (was deleted or is in use)?

Q3

Please, rank how useful these features in Data Catalog would be (or already are) for you (1 = the most useful).

Mapset access info (current, in use, and a different user)	1
Deleting multiple mapsets or locations	6
Adding multiple GRASS databases	7
Creating, renaming and deleting mapset or location	5
New management icons for adding GRASS database, location, and mapset, and for downloading location	3
Small icons distinguishing mapsets, locations, GRASS databases, and layers (vector, raster)	2
Removing GRASS database from Data Catalog / Deleting GRASS database from disk	4

Q4

Which features would you like to add?

relevant Drag and drop vector/raster layer(s) into map window.

Q5

Because we have limited screen space, we need to think about where we can add new features. Where would you add them?

I don't think any features should be added. There is little space for that.

Q6**100**

So, what do you think about the following statement? I would start GRASS using the file association of the workspace file (.gxw) frequently.
