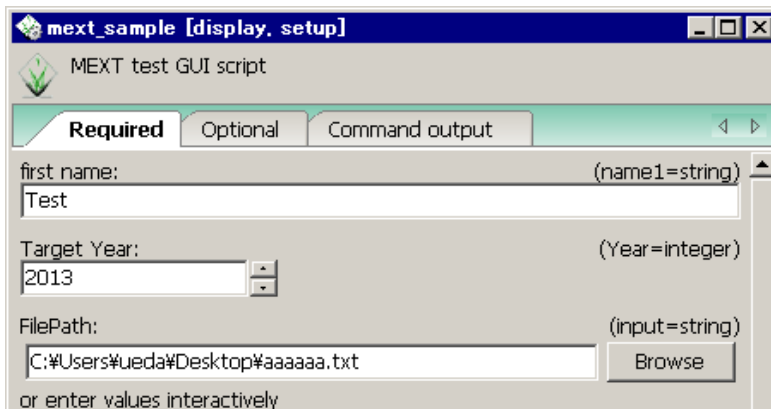


Bug I found for file dialogue parameter

How I tested.

Custom GUI I created for test



This is how I call another script from GUI script.

```
sh mext_sample.sh "$GIS_OPT_NAME1" "$GIS_OPT_YEAR" "$GIS_OPT_INPUT" "$GIS_FLAG_M"
```

This is script called from GUI script. This just echo received parameters.

```
#!/bin/bash
echo "-----"
echo $1
echo "-----"
echo $2
echo "-----"
echo $3
echo "-----"
echo $4
```

Bug I found:

When file path contains at least one "space", there is no problem.

Example file name is "aaa aaa.txt"

FilePath: (input=string)
C:\Users\ueda\Desktop\aaa aaa.txt Browse

or enter values interactively

Required Optional **Command output**

```
(Sat Mar 01 08:34:08 2014)
mext_sample -m name1=Test Year=2013 input=C:\Users\ueda\Desktop\aaa aaa.txt
-----
Test
-----
2013
-----
C:\Users\ueda\Desktop\aaa aaa.txt
```

Correct

Example

In case there is no "space" in parameter.

¥(this is back slash) is treated as escape char, and disappear.

FilePath: (input=string)
C:\Users\ueda\Desktop\aaaaaa.txt Browse

or enter values interactively

Required Optional **Command output**

```
(Sat Mar 01 08:36:39 2014)
mext_sample -m name1=Test Year=2013 input=C:\Users\ueda\Desktop\aaaaaa.txt
-----
Test
-----
2013
-----
C:UsersuedaDesktopaaaaaa.txt
```

Become one string ☹️

Work around.

Add one space at the end of value. In front of value is also OK.

NG 「c:\User¥ueda¥Desktop¥aaaaaa.txt」

OK 「c:\User¥ueda¥Desktop¥aaaaaa.txt 」 Add one space at the end

Required Optional **Command output**

```
(Sat Mar 01 08:09:42 2014)
mext_sample -m name1=Test Year=2013 input=C:\Users\ueda\Desktop\aaaaaa.txt
-----
Test
-----
2013
-----
C:\Users\ueda\Desktop\aaaaaa.txt
```

Works fine

以上