

Forum:[Hack Forums](#)

Thread: [ListView change item text](#)

IAmBabyFinn - April 8, 2016, 11:42 am

So i have an listview in gui and i want to change text in (lets say column num 2 And row 1)

How would i do that ?

I really want to get 1 line code because i am going to change text within 10 sec like 100 times.

Something like `listview.items[row].column[1].text="new text";`

If there would be something like that i would be really happy.

GuRuHaX - April 8, 2016, 12:10 pm

I think something like that should do it :

PHP Code

```
<?php
string[] row1 = { "s1", "s2", "s3" };
listView1.Items.Add("Column1Text").SubItems.AddRange(row1);
```

?

0xDEAD10CC - April 10, 2016, 12:07 am

(Apr 8, 2016 12:10 PM)GuRuHaX Wrote: [\[CITE\]](#) I think something like that should do it :

PHP Code

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<?php
string[] row1 = { "s1", "s2", "s3" };
listView1.Items.Add("Column1Text").SubItems.AddRange(row1);
```

?

This ADD's a new ListViewItem to the ListView -- not what he wanted.

OP: Column 2, Row 1, translates to ListViewItem index 0, and SubItem index 1...

Code `listview.Items[0].SubItems[1].Text = "new string";`

I believe the subitem indexing is preserved as well even with column re-ordering.

GuRuHaX - April 10, 2016, 12:40 am

(Apr 10, 2016 12:07 AM)0xDEAD10CC Wrote: [\[CITE\]](#) This ADD's a new ListViewItem to the ListView -- not what he wanted.

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Code `listview.Items[0].SubItems[1].Text = "new string";`

I believe the subitem indexing is preserved as well even with column re-ordering.

Oops ? indeed , sry for the misunderstanding !

?

Odus - April 10, 2016, 3:13 am

(Apr 8, 2016 11:42 AM)IAmBabyFinn Wrote: [\[CITE\]](#) Something like

```
listview.items[row].column[1].text="new text";
```

Switch column with SubItems and fix the casing and you've got it. ^^

IAmBabyFinn - April 10, 2016, 9:50 am

(Apr 10, 2016 12:07 AM)0xDEAD10CC Wrote: [\[CITE\]](#) This ADD's a new ListViewItem to the ListView -- not what he wanted.

OP: Column 2, Row 1, translates to ListViewItem index 0, and SubItem index 1...

Code listview.Items[0].SubItems[1].Text = "new string";

I believe the subitem indexing is preserved as well even with column re-ordering.

I thank you for this . This had gotten me so much headache because other way i found was to loop all items and check if it is in column 1 and row1.

Thanks :)