Subject: GridCtrl: Find and Select Row after Keypress Posted by michael on Wed, 07 Jan 2009 20:20:59 GMT

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I'm displaying some data within a GridCtrl. Now i want to select a row after pressing a key.

For example i have 4 rows with names:

```
row1 Michael Muller
row2 Albert Meier
row3 Hubert Heimer
row4 Silke Super
```

Now i want to press H and it would be great when row 3 would be selected. How can i realize this?

Subject: Re: GridCtrl: Find and Select Row after Keypress Posted by unodgs on Thu, 08 Jan 2009 07:47:11 GMT

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You can use Select* methods eg: grid.Select(0, 15)

Subject: Re: GridCtrl: Find and Select Row after Keypress Posted by michael on Thu, 08 Jan 2009 08:37:42 GMT View Forum Message <> Reply to Message

Ok, but first i want to find the matching row. How can i find the first row which starts with H?

Subject: Re: GridCtrl: Find and Select Row after Keypress Posted by unodgs on Thu, 08 Jan 2009 10:37:39 GMT

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You can manually iterate over all grid rows:

```
FOREACH_ROW(grid)
{
  if(String(grid(NAME)).StartsWith("W"))
  {
    grid.Select(grid.GetCurrentRow());
  }
}
```

Subject: Re: GridCtrl: Find and Select Row after Keypress Posted by michael on Thu, 08 Jan 2009 12:16:26 GMT

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This is what i have now:

```
FOREACH_ROW(datagrid)
{
  if(String(datagrid(1)).IsEqual("Hubert"))
  {
    datagrid.SetCursor(datagrid.GetCurrentRow());
    datagrid.SelectRow();
    datagrid.SetFocus();
}
```

Now the row with Hubert at col1 is selected, but there is another problem: I use this code to make my next query:

```
activeCustomer = IntStr(datagrid.Get(2));
```

```
CreateDatagrid("Server");
SelectData("*", "Server", KUNDE == activeCustomer, ALIAS);
```

ActiveCustomer should be "Heimer", but it's not.

Is datgrid.get(col) the right method to get the value of an selected row? Hope you can follow me...