Subject: Re: using a file chooser (dir chooser??) to get a dir and not a file Posted by dolik.rce on Mon, 06 Jun 2011 06:17:27 GMT

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```
The usage of ExecuteSelectDir() is very similar to ExecuteOpen(). Following code is taken from examples/CompDir, I just added few comments.

void DlgCompareDir::DoBrowse(Ctrl *field) // field is EditString or similar Ctrl

{
FileSel fsel;
fsel.AllFilesType();
static String recent_dir; // variable to store last opened directory
fsel <<= NvI((String)~*field, recent_dir); //before opening, we pre-set the dialog to the value in field, fallback to recent_dir if there is Null
if(fsel.ExecuteSelectDir()) //open the dialog to select directory
*field <<= recent_dir = ~fsel; // assign the selected directory 'recent_dir' and also fill it into 'field' Ctrl
}
```

BTW: I just found there is even simpler way to do this, although not as versatile:String mydir = SelectDirectory();

Honza