Welcome, **dz32**   Notifications   My Profile   Settings   Log Out

VBForums™

Forum	What's New?		Advertiser Disclosure	

New Posts   Private Messages   FAQ   Calendar   Community   Forum Actions   Quick Links   Advanced Search

🏠 **VBForums**   **VBForums CodeBank**   **CodeBank - Visual Basic 6 and earlier**

VB6 Rendering of Nodes in a Graph (with Hover over Connections)

+ Reply to Thread   Results 1 to 4 of 4

Featured

Thread: VB6 Rendering of Nodes in a Graph (with Hover over Connections)

Thread Tools	Search Thread	Rate This Thread	Display

Apr 15th, 2015, 06:48 PM   #1

Schmidt ○

Thread Starter
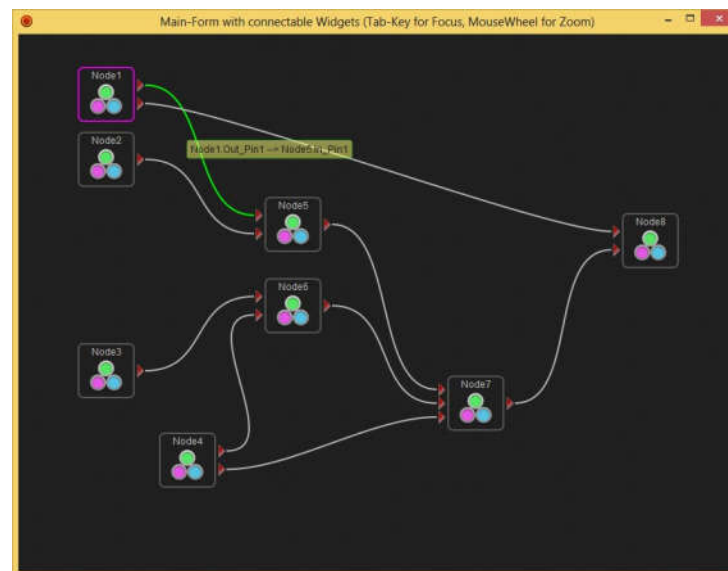PowerPoster
🟢🟢🟢🟢🟢🟢🟢🟢🟢

Join Date: Jun 2013
Posts: 4,503

VB6 Rendering of Nodes in a Graph (with Hover over Connections)

This cairo-(vbRichClient5)-dependent Demo will show (as the Title says) - how to efficiently
implement a scenario, where you have to manage "connectable, draggable Boxes"
(as in the Graph in the following screenshot):

There's a green highlighted Connection (with an appropriate ToolTip), which can - (especially
when the Path is complex) - often cause headaches with regards to: "how-to-implement".

With cairo we have two nice calls available, which can help a great deal, when solving
such more challenging "HitTest-problems":

- cCairoContext.InFill(x, y)

+ Reply to Thread

Quick Navigation   **CodeBank - Visual Basic 6 and earlier**   Top

↰ Quick Reply

Post Quick Reply   Go Advanced   Cancel

« Previous Thread | Next Thread »

🏠 **VBForums**   **VBForums CodeBank**   **CodeBank - Visual Basic 6 and earlier**
   VB6 Rendering of Nodes in a Graph (with Hover over Connections)

Thread Information

There are currently 1 users browsing this thread. (1 members and 0 guests)

dz32*

Posting Permissions   🔼

You may post new threads   **BB code** is On
You may post replies   **Smilies** are On
You may post attachments   **[IMG]** code is On
You may edit your posts   **[VIDEO]** code is On
                                      HTML code is Off

                                      Forum Rules

Contact Us VB Forums Top

Acceptable Use Policy

VBForums™

can build a globally distributed, planet-scale apps in minutes with Azure Cosmos DB. (sponsored webinar)
→ **The Comprehensive Guide to Cloud Computing**
   A complete overview of Cloud Computing focused on what you need to know, from selecting a platform to choosing a cloud vendor.
→ **It Might be Time to Upgrade Your Database If...**
   Better understand the signs that your business has outgrown its current database. (sponsored webinar).

Click Here to Expand Forum to Full Width

All times are GMT -5. The time now is 08:57 AM.