Scratch

- Feature `object initializers' cannot be used because it is not part of the C# 2.0 language specification
  - Fix: Needed Mono >= 1.9

/home/sandy/Photos/2008/02/25/IMG_1450.jpg
/home/sandy/Photos/2008/02/25/IMG_1451.jpg

test content

http://msdn.microsoft.com/en-us/library/system.windows.forms.button.aspx

r104829
course
http://bugzilla.gnome.org/show_activity.cgi?id=341071

http://www.ncbi.nlm.nih.gov/sites/entrez?Db=gene&Cmd=DetailsSearch&Term=SLC40A1[Gene%2FProtein+Name]

[Ximian-mono-list] On LINQ to SQL, and team directions.

This patch does the following:
1. Works around the problem described in this bug by clearing the GTK_MODULES environment variable before running gtk_init_check (after which it restores the original value).
2. Reflects into the UIAutomationWinforms assembly to load UIA support (in a static constructor of Application). That assembly will do the work of checking to see whether or not a11y is turned on in the system. If it can't find that assembly, nothing happens.
3. Adds an internal static event to Application called PreRun, used in UIA, fired when Application.Run is called.
4. Adds an internal static event to Application called FormAdded, used in UIA to enable a11y for new Forms.

I'd like to get this reviewed and into SVN, so that our packagers don't have to worry about packaging a patch

/usr/lib/browser-plugins

Fatal error: Call to undefined function SetupNeededResponse() in /opt/php-openid-2.0.1/Auth/OpenID/Consumer.php on line 717

This morning I released Tasque 0.1.6 to a legion of hungry Linux users. I can't believe it's been three months since 0.1.5 was released! You can expect to see 0.1.7 a lot quicker, especially because there are some good patches in bugzilla that just need a bit of review.

As you might expect, Tasque 0.1.6 is our best release yet. There's a new task entry widget at the top of the main window, and due dates are parsed right out of the task text. Plus, there are the usual handful of bug fixes, including a few crashers.

Give it a try, and let us know what you think!

Dr Valdez: 287-4438

Iteration Meeting Notes:

- Makefiles w/ decriptor
- Wrote some words to help with parallel mono
  - Helped everybody get that set up
- Finish freaking makefiles
- Get back to providers

Carol Cell: 415-902-2019

AR Heating and A/C - 702-646-4000

test a thing
weird.

[mono] ~/mono-svn/uia2atk/src/UIAutomationWinforms @ svn log -l 5 .
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r107962 | mcarrion | 2008-07-15 07:03:16 -0700 (Tue, 15 Jul 2008) | 5 lines

New events added: GridPatternRowCountPropertyEvent and
GridPatternColumnCountPropertyEvent. StatusBarGridProviderBehavior
updated.

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r107917 | mcarrion | 2008-07-14 15:37:50 -0700 (Mon, 14 Jul 2008) | 4 lines

ListBoxProvider updated to generate StructureChanged events for
ScrollBars and Itemsm, when adding or removing them; navigation events
used to update tree. NavigationChain refactored.

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r107768 | mcarrion | 2008-07-11 15:43:45 -0700 (Fri, 11 Jul 2008) | 2 lines

New test for NavigationChain class

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r107767 | mcarrion | 2008-07-11 15:42:12 -0700 (Fri, 11 Jul 2008) | 5 lines

Navigation updated in ListBox: ListBoxNavigation uses ListBoxProvider
events to update navigation. ProviderEventType fields updated to match
pattern: [Pattern-name][Property/Event-name](Property|Event).

101 West 100 North 1800 Novell Pl loc: Provo, UT

10:30AM Sun
9:40AM Sun

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r107572 | sandyarm | 2008-07-09 10:56:33 -0700 (Wed, 09 Jul 2008) | 2 lines

* UIAutomationWinforms/Mono.UIAutomation.Winforms.Behaviors/StatusBarGridProviderBehavior.cs:
  Commenting-out some code that doesn't currently build.

Fridge Work

Home Appliance Services
702-360-2159
43398283

Iteration Meeting Notes

I've been spending a lot of time fixing up base provider unit tests this iteration (not yet committed). I've found some issues with my LabeledBy property implementation. I'm thinking now that I've just made some mistakes using the Navigation stuff, so I'll ask Mario for some help there today.

I'm also working to add support for recursive property changes...for example when a control's BoundingRectangeProperty changes, this should also change for its children, etc.

I also have a bridge patch to notify at-spi when IsOffscreenProperty and BoundingRectangleProperty change, but I need to genericize it a bit because right now it's only implemented for Button. This is related to bug #411345.

I will have all of these bits wrapped up by the end of the week. Then I can move on to the next control. Also, decriptor has been working to see if we can get the UIA and WindowsBase assemblies moved from olive to mcs. I'm going to get him some details about how far along WindowsBase is, and I may also be helping him to finish filling out missing fields/classes/etc in olive's UIA assemblies. The discussion won't really start until Miguel is back in town next week.

Oh, and I'm not sure that I'll be able to work Friday. I have to fast and take some nasty drugs in preparation for yet another doctor appointment (on Saturday), so that might affect my ability to work.

Just typing going to type a bunch more! And here's a bunch more text! And her's a bunch

My original gnome-sharp install is from 6-22

   test
   test (less ident than above, lame!) 549011

public abstract interface TextImplementor

   // Methods
   public abstract string GetText(int start_offset, int end_offset)
   public abstract string GetTextAfterOffset(int offset, TextBoundary boundary_type, out int start_offset, out int end_offset)
   public abstract string GetTextAtOffset(int offset, TextBoundary boundary_type, out int start_offset, out int end_offset)
   public abstract char GetCharacterAtOffset(int offset)
   public abstract string GetTextBeforeOffset(int offset, TextBoundary boundary_type, out int start_offset, out int end_offset)
   public abstract SList GetRunAttributes(int offset, out int start_offset, out int end_offset)
   public abstract void GetCharacterExtents(int offset, out int x, out int y, out int width, out int height, CoordType coords)
   public abstract int GetOffsetAtPoint(int x, int y, CoordType coords)
   public abstract string GetSelection(int selection_num, out int start_offset, out int end_offset)
   public abstract bool AddSelection(int start_offset, int end_offset)
   public abstract bool RemoveSelection(int selection_num)
   public abstract bool SetSelection(int selection_num, int start_offset, int end_offset)
   public abstract bool SetCaretOffset(int offset)
   public abstract void GetRangeExtents(int start_offset, int end_offset, CoordType coord_type, out TextRectangle rect)

public abstract TextRange GetBoundedRanges(TextRectangle rect, CoordType coord_type, TextClipType x_clip_type, TextClipType y_clip_type)

    // Properties
    public abstract int CaretOffset
    public abstract SList DefaultAttributes
    public abstract int CharacterCount
    public abstract int NSelections

public abstract interface EditableTextImplementor

    // Methods
    public abstract bool SetRunAttributes(SList attrib_set, int start_offset, int end_offset)
    public abstract void InsertText(string str1ng, ref int position)
    public abstract void CopyText(int start_pos, int end_pos)
    public abstract void CutText(int start_pos, int end_pos)
    public abstract void DeleteText(int start_pos, int end_pos)
    public abstract void PasteText(int position)

    // Properties
    public abstract string TextContents