

Bookmarks

Go Up to [Third Party Software Add-Ins](#)

With the new Bookmarks functionality, you can now keep track of all your bookmarks across different files.

They are now easier to find and there is no limit to how many you can have.

Installing and Uninstalling Bookmarks

Installing Bookmarks

Bookmarks 1.6.0 is available in [GetIt Package Manager](#).

You can download the package and install it by following the general instruction provided in [Installing a Package Using GetIt Package Manager](#).

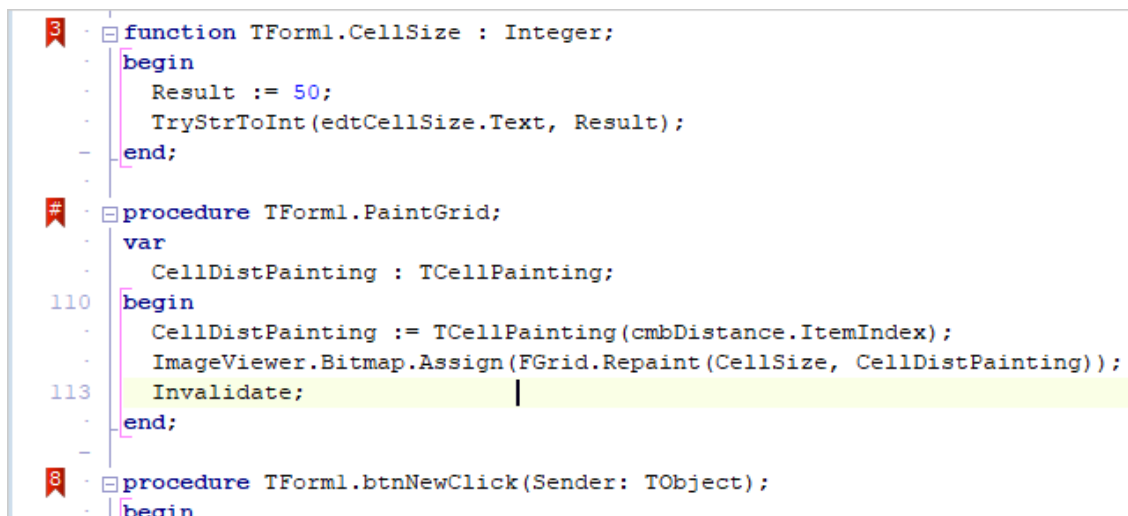
Uninstalling Bookmarks

1. Open RAD Studio.
2. Select **Tools > GetIt Package Manager** to open the [GetIt Package Manager](#) Window.
3. Locate the Bookmark entry. You can use the search box to filter out other packages from GetIt Package Manager.
4. Click **Uninstall** on the Bookmark entry.

Using Bookmarks

Adding a Bookmark

Press **Ctrl+B** to add a bookmark in the current line. You will see a small animation of the bookmark number that indicates where the bookmark was added. If you don't remember the last bookmark number, the next one will be automatically selected if available.



```
3  function TForm1.CellSize : Integer;
    begin
        Result := 50;
        TryStrToInt(edtCellSize.Text, Result);
    end;

#  procedure TForm1.PaintGrid;
    var
        CellDistPainting : TCellPainting;
110 begin
        CellDistPainting := TCellPainting(cmbDistance.ItemIndex);
        ImageViewer.Bitmap.Assign(FGrid.Repaint(CellSize, CellDistPainting));
113 Invalidate;
    end;

8  procedure TForm1.btnNewClick(Sender: TObject);
    begin
```

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When there are more than 10 bookmarks set in a file, no more numbers are available, but bookmarks can still be added and accessible via navigation shortcuts and the docked window.

Note: *If you want to set a specific bookmark number, press **Ctrl+Shift+[0-9]***

Going to Bookmarks

To go to an specific bookmark press **Ctrl+[0-9]** or double-click it in the dockable window.

To navigate between all bookmarks in the current file, press **Ctrl+Alt+Right Arrow** or **Ctrl+Alt+Left Arrow**. This takes you to the next or previous bookmark in the current file sorted by line number.

Overwriting Bookmarks

Editor Bookmarks has the functionality to prevent you from overwriting an existing bookmark. It shows the location of the bookmark when you try to set one that already exists with a dark blue location indicator.

Tip: *At any time while the dark blue warning is shown onscreen, you can press the shortcut again to indicate you want to move the bookmark.*

Removing Bookmarks

To remove a bookmark, place the cursor where the bookmark was set and press **Ctrl+B**. This time the bookmark is removed. You will see a small animation showing that it is deleted.

It can also be removed when the cursor is on the line where the bookmark is set, by pressing **Ctrl+Shift+[0-9]**, where **[0-9]** is its number.

Attention: *Bookmarks are automatically saved. They appear every time you open the IDE unless you remove them manually.*

Caret Bookmarks

Caret bookmarks are meant for quick code navigation when you don't want to keep the marker around. They remember the character position, as well as the line, and are useful for copying, jumping back, and pasting immediately.

```

> - procedure TForm1.edtCellSizeKeyUp(Sender: TObject; var Key: Word; var KeyChar: Char;
-   Shift: TShiftState);
- begin
-   if Key = vkReturn then begin
-       RecreateGrid;
-       PaintGrid;
> -   end;
-   end;
80 - end;
-
- procedure TForm1.FormShow(Sender: TObject);
- begin
-   PaintGrid;
85 - end;
-
> - procedure TForm1.RecreateGrid;
-   var
-       R, C : Integer;

```

Caret bookmarks vanish when you jump to them and when the code they're in changes.

To add a caret bookmark, press **Ctrl+Shift+B**. Only one can exist per line.

To remove a caret place the cursor on the line and press **Ctrl+Shift+B** again.

Caret bookmarks are navigated to in time order. Press **Escape** to jump to the last placed temporary bookmark. This takes you to the bookmark and removes it. You can place an infinite number of caret bookmarks and press **Escape** to go back in time to each one.

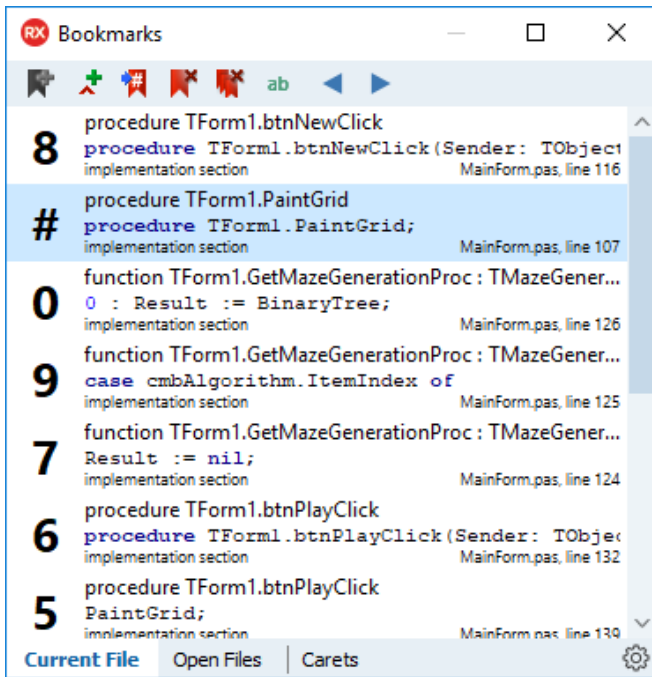
If you want to toggle between locations mark the first one by pressing **Ctrl+Shift+B**. At the second location press **Shift+Escape** when you want to return to the first one. This takes you back to the first bookmark but places a caret where you were. This means that if you press **Shift+Escape** repeatedly it toggles back and forth between two places.

Attention: *Caret bookmarks are temporary. They are removed when you navigate to them or close the file they are located in, or when you close the IDE.*

Docked Window

The Docked Window shows a list of all bookmarks in the current file and across all open files. You can open it by going to **View > Tool Windows > Bookmarks by Parnassus**. The window can be docked and tabbed with other IDE windows, like the Tool Palette, Structure View, or Breakpoints.

Tip: *Save the current IDE Desktop layout from the IDE's Desktop toolbar, this way the windows will reopen in the same position next time you open the IDE*



The dockable window has three tabs at the bottom:

Current File: Lists all bookmarks in the current source file.








Open Files: Lists all bookmarks in all open files in the IDE.


Caret: Lists all caret bookmarks.

Note: Double-click a bookmark to navigate to that bookmark.

For Delphi-language files, each bookmark shows information relevant to the location of each one. In the large text the method, type or similar in which is located. In the small text, you can see the section of the file as well as the file name and line number. For C++-language files, bookmarks simply list the contents of the line of code, the file name, and line number.

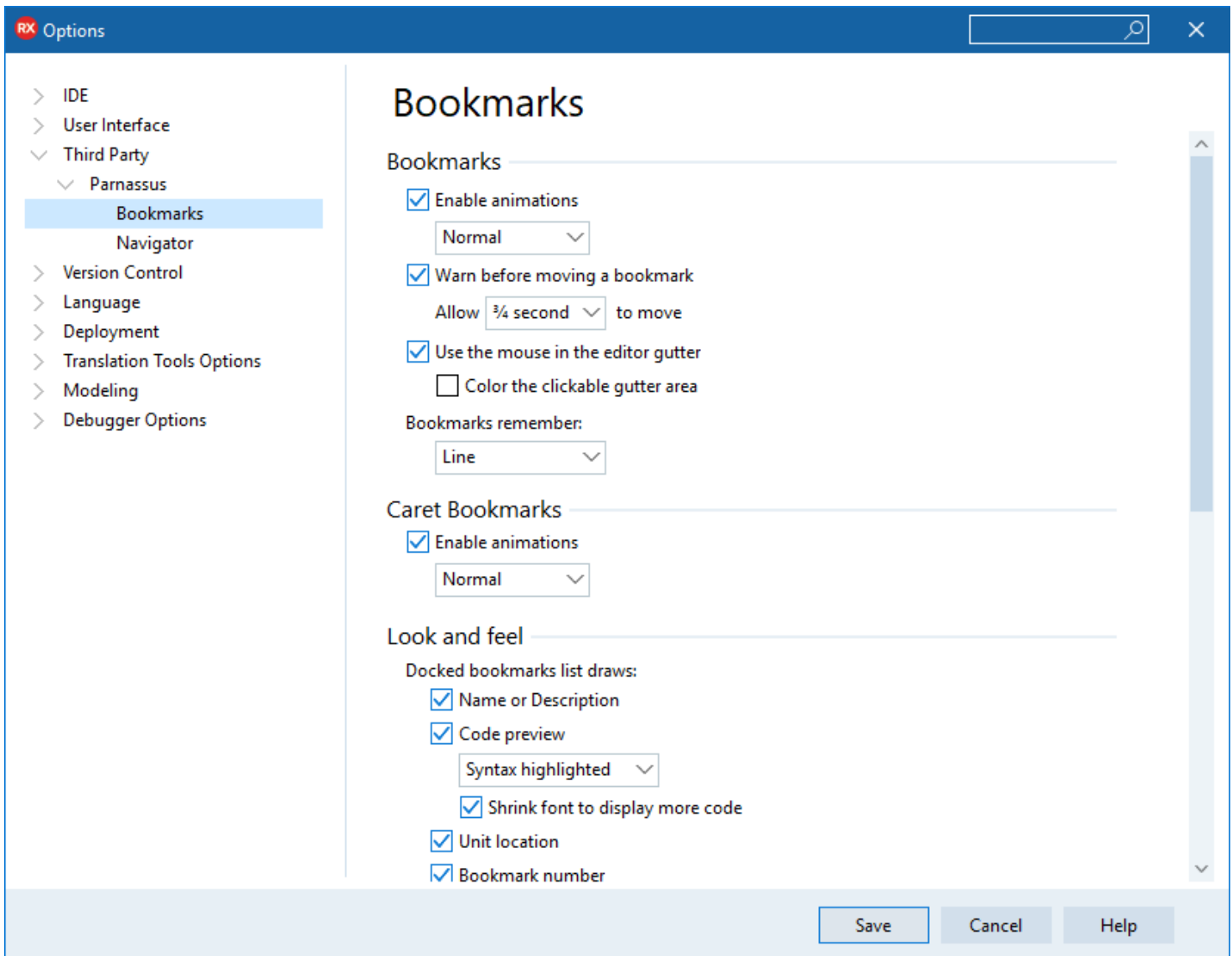
The dockable window has different toolbar buttons that allow you to:

Item	Description
	Adds a new bookmark at the current line, if one is not already set. (Equivalent to pressing Ctrl+B)
	Adds a new caret bookmark at the current line and character, if one is not already on that line. (Equivalent to pressing Ctrl+Shift+B)
	Goes to the selected bookmark (click in the list to select.) Note you can double-click to go to a bookmark immediately.
	Deletes the selected bookmark.
	Deletes all bookmarks shown in the current tab
	Gives a name or description to the selected bookmark
	

	Goes to the previous or next bookmark in the current file (this is equivalent to pressing Ctrl+Left Arrow or Ctrl+Right Arrow.)
	Opens the configuration options.

Configuring Bookmarks

You can access the configuration options for Bookmarks by clicking the gear icon in the dockable window or by going to **Tools > Options > Third Party > Parnassus > Bookmarks**.



Bookmarks

In this section, you can choose to disable the animation for the bookmarks and change the size of the animated indicator onscreen. You can also disable the prevention of overwriting an existing bookmark. You can overwrite the bookmark even with the warning if you double press the keys inside the time limit. You can change the time limit in the drop-down box.

Tip: It shows the location of the bookmark when you try to set one that already exists with a dark blue location indicator.

Finally, you can turn off the option to create and delete bookmarks with the mouse in the code editor gutter.

Caret Bookmarks

In this section, you can also choose to disable the animation for caret bookmarks as well as change the size of the animated indicator onscreen.

Look and Feel

Inside the look and feel section, you can choose which data you want to see in the dockable window. It also has a small preview window showing how the disposition would change.

Look and feel

Docked bookmarks list draws:

☒ Name or Description

☒ Code preview

Syntax highlighted

☒ Shrink font to display more code

☒ Unit location

☒ Bookmark number

1

function StrToInt: Integer

function StrToInt(const S: string): Integer;

implementation section

SysUtils.pas, line 8331

2

procedure TBitmap.ReadDIB

// Load image from stream, create DIB from i;

implementation section

Vcl.Graphics.pas, line 8934

3

TTemporaryCaretBookmark = class

property TimeStamp : TDateTime read FTimeStamp

implementation section

PnBookmark.pas, line 97

Shortcuts

Lastly, you can also change many of the shortcut keys.

Shortcuts

Add or remove bookmark:

Ctrl + B

Previous bookmark (in file):

Ctrl + Alt + Num 4

Next bookmark (in file):

Ctrl + Alt + Num 6

Previous bookmark (of all):

None

Next bookmark (of all):

None

Rename bookmark:

F2

Add or remove caret bookmark:

Ctrl + Shift + B

Jump to previous caret:

Esc

Add Shift to drop a caret bookmark before jumping to the previous caret.

Reset shortcuts to defaults

Attention: It is not recommended to change this since there is no way to know which shortcuts have already been taken by the IDE or other functionalities.

However, this is available for power users who prefer complete customization.

See Also

- [Bookmarks \(https://parnassus.co/delphi-tools/bookmarks-documentation/#\)](https://parnassus.co/delphi-tools/bookmarks-documentation/#)
- [GetIt Package Manager](#)
- [Third Party Software Add-Ins](#)

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