

# Pushing a Document with PINpoint

## Objective

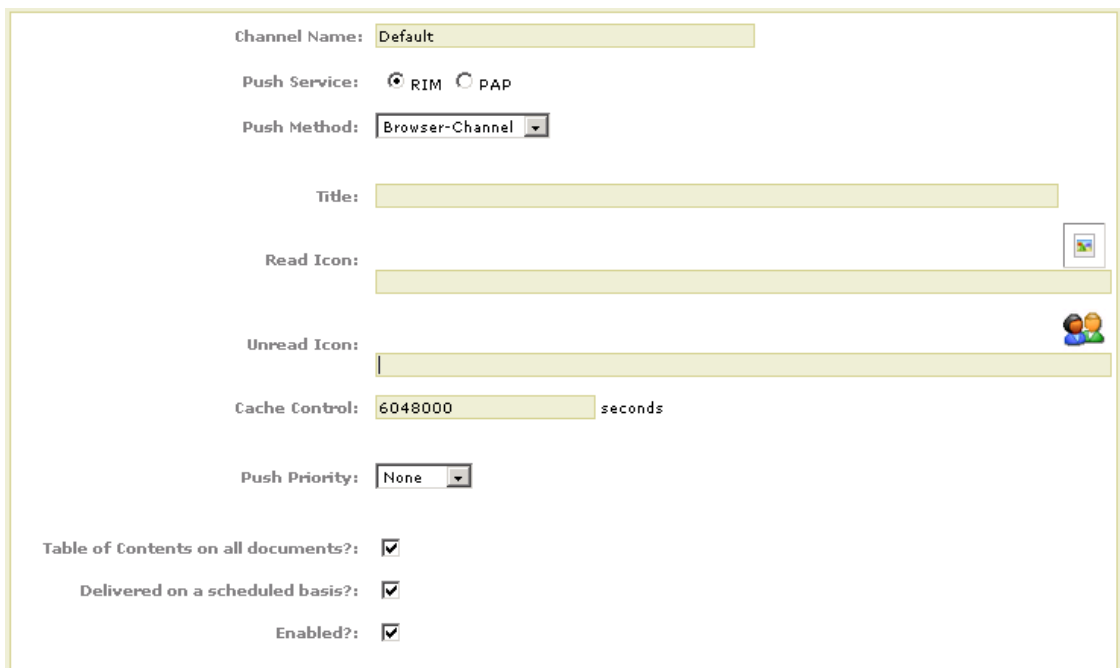
The document shows how to push a HTML document to a BlackBerry smartphone using the PINpoint application. In this example there will be two documents pushed to the BlackBerry.

## Assumptions

1. BES Database and MDS Server tabs in PINpoint have been filled out and saved.
2. The test icon has been successfully pushed to the BlackBerry from PINpoint.

## Procedure

1. Launch your PC web browser and open PINpoint Management Console at <http://<servername or IP address>/PINpoint>
2. Select the Delivery tab, then select Channels
3. Select Edit on the Default Channel (*Skip this step if it is already done*)



The screenshot shows the configuration page for the Default Channel in the PINpoint Management Console. The fields are as follows:

- Channel Name: Default
- Push Service:  RIM  PAP
- Push Method: Browser-Channel
- Title: (empty text box)
- Read Icon: (empty text box with a small icon icon)
- Unread Icon: (empty text box with a small icon icon)
- Cache Control: 6048000 seconds
- Push Priority: None
- Table of Contents on all documents?:
- Delivered on a scheduled basis?:
- Enabled?:

- a. Select Push Service: RIM
- b. Enter Title: <Name of the Title> *example: Emergency Info*
- c. Enter Read Icon: <http://<Name of the Server>/PINpoint/Images/pinpoint.png>
- d. Enter Unread Icon: <http://<Name of the Server>/PINpoint/Images/pinpoint.png>
- e. Click Save



4. Select Documents tab, then select Definitions tab
5. Click Add New Document button

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**Document Type:**

**Document Name:**

**Display Title:**

**Document URL:**

**Use Basic Authentication:**

**List Order:**

**Is Entry Point?:**

**Show in Table of Contents?:**

**Is Visible:**

Enter the following for the New Document:

- a. Document Type: HTML
- b. Document Name: Example First Reaction
- c. Document Title: Example First Reaction
- d. Document URL:  
[http://www.tenetMobile.com/data/tenet/emerguide/EmPlan\\_1stReaction\\_ON.html](http://www.tenetMobile.com/data/tenet/emerguide/EmPlan_1stReaction_ON.html)  
(this URL points to a demo document in our website)
- e. Use Basic Authentication: leave Unchecked
- f. List Order: 2
- g. Is Entry Point?: leave Unchecked
- h. Show in Table of Contents?: leave checked
- i. Is Visible: leave Checked
- j. Click Save button

6. Click Add New Document button

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Document Type:

Document Name:

Display Title:

Document URL:

Use Basic Authentication:

List Order:

Is Entry Point?:

Show in Table of Contents?:

Is Visible:

Enter the following for the New Document:

- a. Document Type: HTML
- b. Document Name: Example Community Info
- c. Document Title: Example Community Info
- d. Document URL:  
[http://www.tenetMobile.com/data/tenet/emerguide/EmPlan\\_Community\\_TOR.html](http://www.tenetMobile.com/data/tenet/emerguide/EmPlan_Community_TOR.html)  
(this URL points to a demo document in our website)
- e. Use Basic Authentication: leave Unchecked
- f. List Order: 3
- g. Is Entry Point?: leave Unchecked
- h. Show in Table of Contents?: leave checked
- i. Is Visible: leave checked
- j. Click Save button

This is how it should look when you're done:

ID	Name	Title	Type	List Order	In # of Collections	Is Entry Point?	Is Document Fragment?	Is Visible?	Edit	Delete	Validate
1	Corporate Contacts	Blackberry	contacts list	1	1	✓		✓			
2	Example First Reaction	Example First Reaction	html	2	0			✓			✓
3	Example Community Info	Example Community Info	html	3	0			✓			✓

• Note that documents must be defined here before they can be grouped in Collections.  
 • Documents with the same 'List Order' will be displayed sorted by document title.  
 • Click on a column heading to sort.

7. Select Document Collections Tab
8. Select Edit on the \_Default Name



Collection Name:

Display in Channel:

Contained Documents

Available:

Selected:

- a. On Available Pull Down
  - Select Example First Reaction (html) | Click the Plus Sign
  - Select Example Community Info (html) | Click the Plus Sign
9. Click Save button
10. Select Recipients tab
11. Pick a User (e.g. yourself) in the List of Recipients, then click Preview   
(a browser window will open showing the content that will be pushed to the User's BlackBerry)
12. Pick the same User in the List of Recipients, then click Push   
(the Unread icon will appear in the BlackBerry's Downloads folder; click the icon to view the pushed content in the BlackBerry browser)

Please also refer to our ***PINpoint Implementation Best Practices Guide*** for many more examples and suggestions on how to get the best value from Tenet's award winning PINpoint for BlackBerry application geared at Emergency Management and Continuity of Operational Planning.