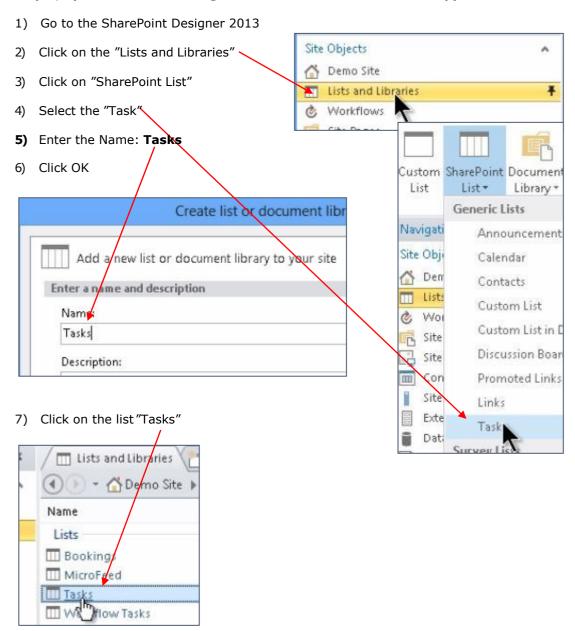
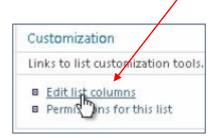
Create a workflow that sends e-mail notifications about high priority tasks

Step 1, open SharePoint Designer 2013 and create a new task app list

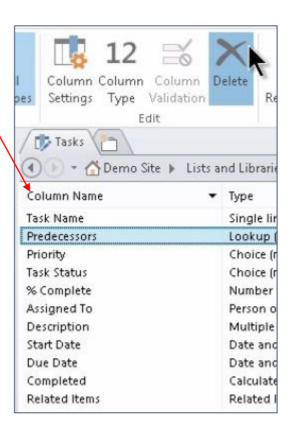


8) Click on "Edit list columns" under **Customization**



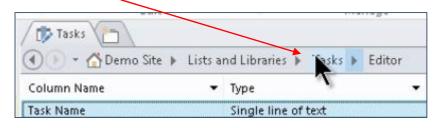
- 9) Select and delete the following columns
 - a) Predecessors
 - b) Related Items
 - c) % Complete
- 10) Click Save





Step 2, create a new workflow

- 1) Open the Summary view
- 2) Click on the "Tasks" list



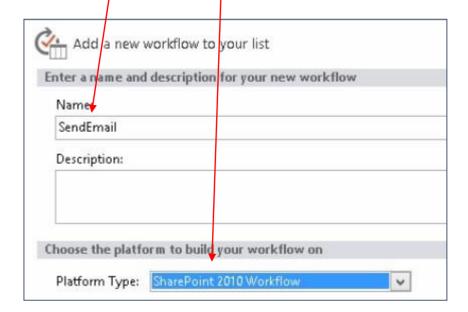
- 3) Go to Workflows
- 4) Click New -



a) Enter the Name: "SendEmail"

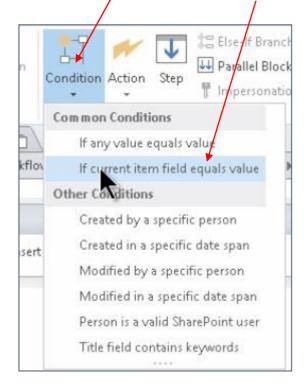
5) Select **Platform Type**: "SharePoint 2010 Workflow" from the dropdown list

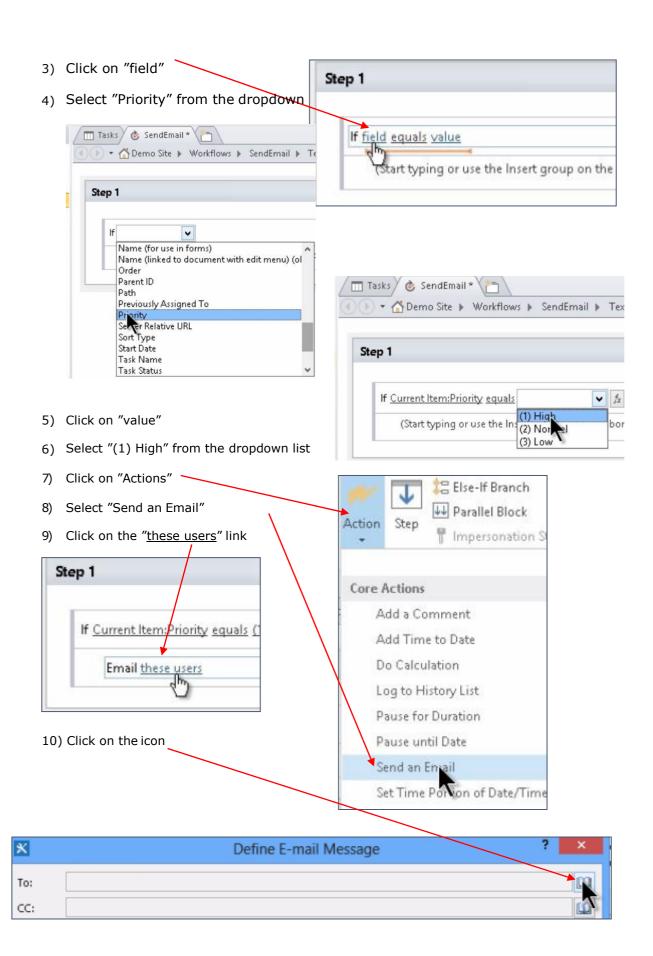
6) Click OK



Step 3, set the conditions for the workflow

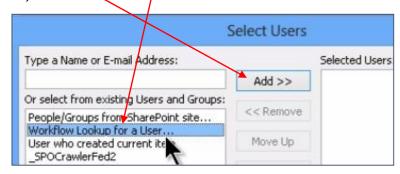
- 1) Click on the "Condition" button
- 2) Select the "If/current item field equals value"



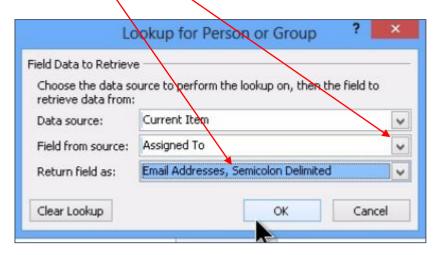


11) Select "Workflow Lookup for a User"

12) Click Add



- 13) Select "Assigned To" from the dropdown list
- 14) Select "Email Addresses, Semicolon Delimited"
- 15) Click OK

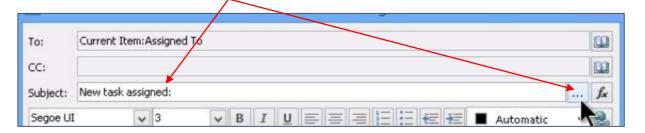


16) Click OK

Step 4, insert a hyperlink to the Edit item form in the email body

1) Enter the "Subject": New task assigned

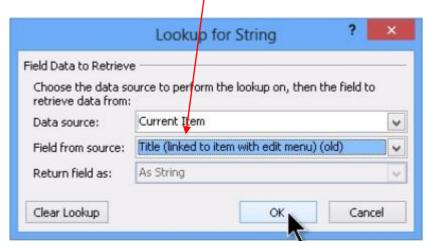
2) Click on the ""Insert" icon



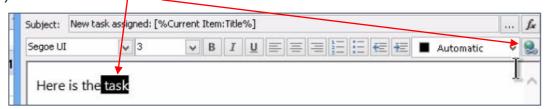
3) Click on"Add or change Lookup"



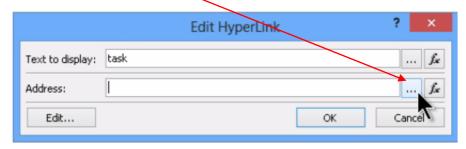
- 4) Select "Title (linked to item wih edit menu) (old)" from the dropdown list
- 5) Click OK



- 6) Click OK to the String Builder dialog box
- 7) Enter the text in the e-mail body: "Here is the task"
- 8) Select the text "task"
- 9) Click on the "Link" icon.



- 10) Edit the link
 - a) Click on the "Insert" icon

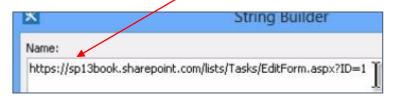


b) Enter the URL "https://site.com/lists/Tasks/EditForm.aspx?ID=1" in the String Builder dialog box

c) Go to the SharePoint site and copy the site URL



- d) Go back to SharePoint Designer 2013
- e) Remove the part https://site.com from the URL
- f) Paste the the URL copied from the SharePoint site

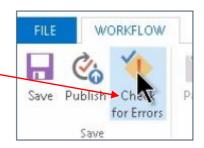


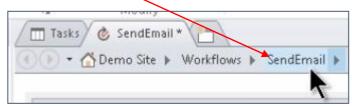
- g) Click on the "Add or change Lookup"
- h) Select ID from the dropdown
- i) Click OK



Step 5, publish the workflow

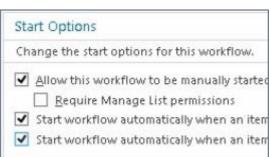
- 11) Click on "Check for Errors"
- 12) Click OK to the dialog box
- 13) Open the summary
- 14) Click on "SendEmail"





- 15) Go to the "Start Options"
 - a) Check all of the options except

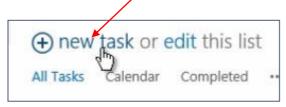
"Require manage List permissions"





Step 6 , create a test task

- 1) Go to the SharePoint site
- 2) Click on "new task"



- 3) Enter
 - a) Task Name*: Test 1
 - b) Assigned to:

Peter Kalmstrom

- c) Priority: (1) High
- 4) Click Save
- 5) Click on "Outlook"in the top navigation
- 6) Check that the workflow has sent an e-mail

