ProcessComposer

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1. Introduction to ProcessComposer

ProcessComposer[™] empowers you to define and execute real-world processes in a Salesforce environment. A process is a series of Steps. At each Step, a Task or Event placeholder is created. The container holding process Steps is called a process Definition (PCE - Definition).

First, you add a new Record Type and Page Layout* to the object you want to use with your process. Next, you name a new process Definition and (optionally) add criteria to determine when the process should start. Then, you add Steps to the Definition, specifying for each Step what happens, who is responsible, and when it is due. Steps can progress one at a time, in Stages, or based on other criteria. Once you have added Steps to the Definition, you have a process. Defined processes are associated with your Contacts and Accounts. <u>See how it looks</u>.

Processes can be *defined* on a Case, Campaign, Opportunity, Business Process (a custom object added by ProcessComposer) as well as any custom object. When you create or edit records in the system, ProcessComposer monitors these actions and executes processes when your Definitions match the record.

Here is how to get started:

- 1. Follow the installation and setup instructions.
- 2. Watch our <u>ProcessComposer videos</u> and proceed to the <u>tutorials</u>.
- 3. Learn how to create and use your own process definitions.

Ready to get started? First, some initial setup is required, which you will find in <u>Basic Setup</u>. Once the setup is complete, we recommend you explore our <u>Tutorials</u>, which illustrate setting up processes that utilize various pieces of the ProcessComposer functionality.

V Note: Refer to <u>version and pricing information</u> for a list of features that apply to each version of ProcessComposer.

* Not always required

2. ProcessComposer Screens in Salesforce

When you are up and running with ProcessComposer, here is what you will see in Salesforce.

With ProcessComposer, you define your Business Processes and add Steps to them. At each Step, a Task is created. When initiated on a Contact, a Business Process automatically creates Tasks as previous Tasks are completed, reflecting the flow of a real-world process.

2.1 Process Definition Detail Screen

Address Change	
« Back to PCE - Definitions List PCE	- Steps [5] PCE - Stages [0] Notes & Attachments [0] PCE - Definition History
PCE - Definition Detail	Edit Delete Visual Clone Export
PCE - Definition Name Address Change	Is Active 🗸
Categories 🥥	Object Name 🥹 Business Process
	Object Record Type 🥥 Address Change

2.2 Business Process related list on a Contact

	Search All Search Tax	wni Plath • Help ProcessComposer •
Home Accounts Conta	ects PCE - Definitions ProcessComposer Help Recurring Bu	isiness Processes +
Create New • Recent items	Mrs. Tawni Plath	Page Edit Layout Printable View Help for this Page 🕜
 I awni Plath University of Arizona 	C Hide Chatter 😌 Follow	
	Dest File of Link	Followers
🔯 Recycle Bin	Write something	No followers.
		Share
	Sort by: Post a There are no updates.	& Comment Date ×
	« Back to List: Contacts Opportunities (0) Cases (0) Recurring Business Processes (0)	Business Processes [0] Open Activities [0]
	Business Processes New Business Process No records to display	Business Processes Help 🧿

2.2.1 List of Steps in a Process Definition

CE - Steps		New PCE - Step New Eve	ent Placeholder				
Action	PCE - Step Name	Parent	Create if Parent	Due Date Adjustment	Assignee	Step Object	Field Deps
Edit Del New Child	Update Salesforce			Parent Object + 0 day(s)	User - Sayer Martin	Task - Master	0
Edit Del New Child	Update PortfolioCenter	Update Salesforce (Step)	Completed	Parent Object + 0 day(s)	User - Sayer Martin	Task - Master	0
Edit Del New Child	Update Quickbooks	Update Salesforce (Step)	Completed	Parent Object + 0 day(s)	User - Erica Martin	Task - Master	0
Edit Del New Child	Custodian Update	Update Salesforce (Step)	Completed	Parent Object + 0 day(s)	User - Sayer Martin	Task - Master	0
Edit Del New Child	Update Billing - Address Change	Update Salesforce (Step)	Completed	Parent Object + 0 day(s)	User - Erica Martin	Task - Master	0

2.2.2 Visualization

A visual depiction of how the Steps will execute. Here, four Steps will occur after the "Update Salesforce" Step has been completed.



2.2.3 Activities

A list of activities created by ProcessComposer. Here, after the 'Update Salesforce' Task was completed, four additional open Tasks were created on this Contact by ProcessComposer.

0)pen Acti	vities	New Task	(BP)	New E	vent (BP)						
	Action Subject			Narr	e	Task	Due	Date	Status	F	Priority	Assigned To
	Edit CIs	Edit CIs Update PortfolioCenter		Johr	n Baker	✓	8/22	2/2012	Not Sta	rted M	lormal	Sayer Martin
	Edit CIs	Edit CIs Update Quickbooks		<u>John</u>		<u>er</u> 🖌 8/		8/22/2012 Not Star		rted Normal rted Normal	Vormal	<u>Erica Martin</u> <u>Sayer Martin</u>
Edit CIs Custodian Update			<u>John Ba</u>		✓	✓ 8/22/	2/2012 Not Star	lormal				
	Edit CIs	Update Billing - Address	s Change	<u>Joh</u> i	n Baker	~	8/22	/2012	Not Sta	rted N	Vormal	<u>Erica Martin</u>
Activity History Mail Merge			Vi	ew All	Log a Call	(BP)	Send E	imail (BP)]			
Action Subject Na		Name	1	lask l	Due Date	P	ssigne	d To	Last Mo	dified D	ate/Time	
	Edit Del	Update Salesforce	<u>John Baker</u>		1	8/22/2012	5	Sayer Ma	rtin	8/22/20	12 2:05 I	PM

3. Installation and Basic Setup

In order to fully integrate ProcessComposer with your Salesforce organization, you must install the application and perform some setup. The instructions that follow take you through changing security profiles, editing layouts and adding a Picklist value, as well as overriding the Task and Event pages with the custom pages included with ProcessComposer. Once these steps are complete, you will be ready to automate your Business Processes.

3.1 Installing ProcessComposer

You must first have an account with <u>www.salesforce.com</u> before installing the ProcessComposer module.

- 1. Click the **ProcessComposer** installation link sent to you in an e-mail by Orchestrate,LLC.
- 2. Click Continue.
- 3. Log in to your www.salesforce.com account.

Package Installation Details								
Package Name	ProcessComposer							
Version Name	ProcessComposer Debut							
Version Number	1.0 (Beta 27)							
Publisher	Foster Group							
Description								
	Continue Cancel							

- 4. Click Continue.
- 5. Select the **Yes**, access to these third-party web sites checkbox to use this web service to manage access to ProcessComposer features. Orchestrate LLC can enable features based on the license level you purchase. In addition, this web service reports user counts to Orchestrate LLC for license auditing.

Appro	ve Third-Party Access	×
Ø	This package may send or receiv websites. Make sure you trust the <u>are unsure?</u>	e data from third-party se websites. <u>What if you</u>
	Website	SSL Encrypted
	fostergrp.secure.force.com	\checkmark
	Ves, grant access to these thi	rd-party web sites

6. Click **Continue**.

Package Installer ProcessCom	poser		Help for this Page 🥹
Step 1. Approve Pa	ckage API Access		Step 1 of 3
These settings control the access will still be constr package is installed from	e access that s-controls and of ained by the user's profile. You n the package detail page. <u>Tel</u>	her components in this package have I can view and edit the package API a I me more	e to standard objects via the API. The access to standard objects after the
Package Custom Obje	ects		
This Package will have the	he user's access (via the API)	to all Custom Objects in your Organiz	ation.
Extended Object Perm	nissions		
	Read Create Edit Delete		Read Create Edit Delete
Accounts	\checkmark \checkmark \checkmark \checkmark	Ideas	1 1 I I
Assets	\checkmark \checkmark \checkmark \checkmark	Leads	1 1 I I
Campaigns	< < < <	Opportunities	1 1 I I
Cases	\checkmark \checkmark \checkmark \checkmark	Price Books	1 1 1 1
Contacts	\checkmark \checkmark \checkmark \checkmark	Products	\checkmark \checkmark \checkmark \checkmark
Contracts	< < < <	Solutions	\checkmark \checkmark \checkmark \checkmark
Documents	\checkmark \checkmark \checkmark \checkmark		
General User Permiss	ions		
This Package will be able	e to use all of the General Use	r Permissions from the user's Profile.	
Administrative Permis	sions		
This Package will be able	e to use all of the Administrativ	e Privileges from the user's Profile.	
			Next Cancel

7. Grant access to all users and click Next.

Package Installer ProcessComposer		Help for this Page 🥑
Step 2. Choose security level		Step 2 of 3
Select security settings:		
 Grant access to admins only 	Users with your profile get full access (best for limited deployments)	
Grant access to all users	All internal custom profiles get full access	
 Select security settings 	User access set by profile (recommended for most packages)	
		Previous Next Cancel

8. Click the **Install** button.

Package Installer ProcessComposer	Help for this Page 🤣
Step 3. Install Package	Step 3 of 3
The package is ready to be installed. Click Install to continue.	
	Previous Install Cancel

3.2 Security Profile Configuration

After you install ProcessComposer, configure **End User Security** access and **Administrator Security**. An **End User** executes or participates in a process. An **Administrator** creates process definitions. Whether you chose to Grant Access to All Users or Grant Access to Administrators when installing ProcessComposer, follow the steps below and configure your security profiles to match. Apply these changes to the appropriate custom profiles in your organization. When you upgrade ProcessComposer, your security settings will not be overridden. Therefore, it is safe to choose Grant Access to All Users when upgrading ProcessComposer.

3.2.1 End User Profile Security Configuration

- Select Setup from your account's user name menu Administration Setup > Manage Users > Profiles. Select the profile that applies to "End Users" as defined above. The screen shots were taken using the standard Profile Editor, if you use the Enhanced Profile Editor ensure that the settings match the screen shots below. You can enable and disable the Enhanced Profile Editor from Setup > Customize > User Interface > Check/Un-Check Enable Enhanced Profile User Interface. If you are unsure how to match up these settings with the Enhanced editor temporarily disable it while configuring ProcessComposer.
- 2. Click Edit. Make sure that your settings match the ones below.
 - Select the **ProcessComposer Visible** checkbox.

Custom App Settings					_
	Visible	Default		Visible	Default
Google AdWords		0	ProcessComposer	\checkmark	0
Platform	\checkmark	C			

- Select **Tab Hidden** from the **PCE Definitions** drop-down list box.
- Select **Tab Hidden** from the **ProcessComposer Help** drop-down list box.
- Select Default Off from the Recurring Business Processes drop-down list box.

Custom Tab Settings		
Google AdWords Setup Tab	Hidden ProcessComposer Help	Default On 💌
PCE - Definitions Defa	ault On Recurring Business Processes	Default Off 💌

- Select the **Read**, **Create**, **Edit** and **Delete** checkboxes for:
 - Business Processes.
 - **PCE Team Members**.
 - Recurring Business Processes.
 - Select the **Read** checkboxes for:
 - PCE Definitions.
 - PCE Definition Criteria.
 - PCE Stages.
 - PCE Steps.
 - PCE Step Field Dependencies.

	Basic	Access			Data Administi	ration		Basic Access				Data Administration	
	Read	Create	Edit	Delete	View All	Modify All i		Read	Create	Edit	Delete	View All	Modify All i
Business Processes	~	~	~	~		D	PCE - Step Field Dependencies	1					
Client Serivce Trades					123	0	PCE - Team Members	✓	✓	~	~		
Google Campaigns							Recurring Business Processes	1	✓	~	~		
Keywords						C	Search Phrases	\square		Ľ.	C		
PCE - Definitions	1						SFGA Version						
PCE - Definition Criteria	~	0					Test PCEs						
PCE - Stages	~						Test PCE Steps						
PCE - Steps	~	0					Text Ads						

- 3. Click Save.
- 4. Navigate to the Selected Record Type section.
- 5. Click Edit next to Cases.

Record Type Settings			
Standard Record Type Settir	ngs		
Accounts		Events	
Campaigns	Standard (Default), FSTR_Test [Edit]	Leads	
Campaign Members		Opportunities	Standard (Default), FSTR_Test [Edit]
Cases	Standard (Default), FSTR_Test [<u>Edit</u>]	Products	
Contacts		Solutions	
Content		Tasks	
Contracts			

Note: If this is a profile for Platform Users; Cases, Campaigns and Opportunities will not be available, skip to step 10.

- 6. Remove the **FSTR_Test** Record Type from the Selected Record Types list.
- 7. If there are no other Record Types selected, add Master -- as the only Selected Record Type.

Record Type Settings Edit	Save
User Profile High Vol	ume Customer Portal User
Record Type Case	
Selected Record Type	S
Select the record types for this associated with this profile to o	s user profile. You need to add the record type fiel display it on record detail and edit pages.
Available Record Types	Selected Record Types
Standard ESTR_Test	Master
	<u>.</u>
Rei	nove
Default Record Type	
Select the default record type record.	for this user profile. The default record type is use
DefaultMaster	•
	Save Cancel

- 8. Click Save.
- 9. Repeat for Campaigns and Opportunities.
- 10. Repeat for **Business Processes** but remove the **Sample Process** Record Type instead of FSTR_Test.
- 11. Navigate to the Enabled Visualforce Page Access section and click Edit.

Visualforce Page Name	AppExchange Package Name
AnswersHome	
BandwidthExceeded	
ChangePassword	
Exception	
FSTR.DefCriteriaList	ProcessComposer
FSTR.DefinitionClone	ProcessComposer
FSTR.DefinitionExport	ProcessComposer
FSTR.DefinitionImport	ProcessComposer
FSTR.DefinitionList	ProcessComposer
FSTR.DefinitionListExport	ProcessComposer
FSTR.DefinitionVisual	ProcessComposer
FSTR.Event	ProcessComposer
FSTR.Field_Dependency_Edit	ProcessComposer
FSTR.LicenseSync	ProcessComposer
FSTR.PCEFeatureEditor	ProcessComposer

12. Enable Visualforce Page Access to the pages specified in the following screen shot.



13. Click Save.

14. Navigate to the Enable Apex Class Access section and click Edit.

Enabled Apex Class Access					
Apex Class Name	AppExchange Package Name				
FSTR.ProcessComposerExecution	ProcessComposer				
FSTR.ProcessRBP	ProcessComposer				
FSTR.RBPExecution	ProcessComposer				
FSTR.RecurringBusinessProcessController	ProcessComposer				
FSTR.ScheduleRBPExecution	ProcessComposer				

15. Enable Apex Class Access as specified in the following screen shot.

		Save Cancel
Available Apex Classes		Enabled Apex Classes
ChangePasswordController ForgotPasswordController MyProfilePageController SiteLoginController SiteRegisterController FSTR.ProcessRBP FSTR.ScheduleRBPExecution	Add Remove	FSTR.ProcessComposerExecution FSTR.RBPExecution FSTR.RecurringBusinessProcessController

16. Click Save.

3.3 Triggers, Classes, and Testing

3.3.1 Creating an Apex Trigger

A trigger is Apex code that executes before or after specific data manipulation language (DML) events occur, such as before object records are inserted into the database, or after records have been deleted. A list of all triggers in your organization is located at Your Name > Setup > Develop > Apex Triggers. You can invoke Apex through the use of triggers. Apex triggers are stored as metadata in the application under the object with which they are associated.

A trigger is Apex code that executes before or after the following types of operations:

- Insert.
- Update.

- Delete.
- Merge.
- Upsert.
- Undelete.

Note: You must create a Page Layout and a Record Type for each process that you desire to automate.

- 1. Select Your Name > Setup > Create > Objects.
- 2. Click the custom object Label.

Custo	om Objects				Help for this Page 👸
Custom obj custom obj	jects are database table ects to extend salesfore	es that allow you to ce.com functionality	store data spec / or to build nev	cific to you v applicatio	r organization in salesforce.com. You can use on functionality.
Once you l interact wit	have created a custom h the custom object da	object, you can cre ta. You can also ac	eate a custom ta cess custom of	ab, custom bject data t	related lists, reports, and dashboards for users to hrough the Force.com API.
		New Custor	n Object		4
Action	Label	Installed Package	Master Object	Deployed	Description
Edit	Business Process	ProcessComposer			This object can be customized to support a company's business processes. It can also be used as a template to guide in create your own custom object.
Edit Del	Documentation			✓	
Edit	PCE - Definition	ProcessComposer			Container to define business processes for an organization.

3. Scroll down to the **Triggers** frame and click the **New** button.

Triggers	i	Nev	N			Triggers Help 🧿		
Action	Name	Api Version	Is Valid	Status	Size Without Comments	Last Modified By		
Edit Del	Documentation	22.0	✓	Active	923	Tawni Plath, 8/22/2011 4:24 PM		

4. Copy the following code:

```
trigger TRIGGERNAME on YOUR_CUSTOM_OBJECT_API_NAME (after insert,
before insert, before update, after update, before delete) {
    //after triggers
    if (Trigger.isAfter) {
        /*
        This part creates first group tasks when new object
    is created
        */
        if(Trigger.isInsert)
            FSTR.ProcessComposerExecution.CreateSteps(Trigger.new
);
        if(Trigger.isUpdate){
```

```
FSTR.RBPExecution.AfterObjectUpdate(Trigger.old,
Trigger.new);
            FSTR.ProcessComposerExecution.CreateStepsOnUpdate(Tri
gger.old, Trigger.newMap);
    /*
    The trigger is fired before creation of new object
    * /
    if (Trigger.isBefore) {
        if (Trigger.isInsert || Trigger.isUpdate){
            if(Trigger.isInsert){
                FSTR.ProcessComposerExecution.DetermineBusiness(T
rigger.new);
                for(YOUR CUSTOM OBJECT API NAME newRec :
Trigger.new) {
                    //set status to open
                    newRec.Status__c = 'Open';
                }
            FSTR.ProcessComposerExecution.DetermineDefinition(Tri
gger.new);
        else if(Trigger.isDelete){
            for(YOUR_CUSTOM_OBJECT_API_NAME delRec : Trigger.Old)
{
                if(delRec.Recurring_Business_Process__c != null)
                    delRec.addError('You cannot delete a YOUR
CUSTOM OBJECT LABEL HERE that was generated by a Recurring
Business Process.');
    }
5. Paste the code in the Apex Trigger frame.
```

Apex Trigger Edit Save Quick Save Cancel Apex Trigger Version Settings Is Active Is Active Version Settings Is Active Version Settings Is Active	рех	(Tri	gge	r									Н	lelp for tl	his Paç	ge
Apex Trigger Is Active S Active	Apex '	Trigge	er Edit		Save	Q	luick Sav	e Car	cel							
<pre>Is Active A A trigger TH/GGERNAME YOUR CUSTOM OBJECT_API NAME (after insert, before insert, before updater, state update, brites destrict // after trigger: f (Trigger.isAtter) { // after triggers if (Trigger.isInsert) FSTR.ProcessComposerExecution.CreateSteps(Trigger.new); if (Trigger.isUpdate) { // FSTR.BPEXecution.AfterObjectUpdate(Trigger.old, Trigger.newMap); // FSTR.PSTR.ProcessComposerExecution.CreateStepsOnUpdate(Trigger.new); // FSTR.PSTR.ProcessComposerExecution.CreateStepsOnUpdate(Trigger.new); // FSTR.ProcessComposerExecution.DetermineBusiness(Trigger.new); // if (Trigger.isInsert) { FSTR.ProcessComposerExecution.DetermineBusiness(Trigger.new); // for YOUR CUSTOM OBJECT_API NAME NewRec : Trigger.new); // if (Trigger.isInsert) { FSTR.ProcessComposerExecution.DetermineDefinition(Trigger.new); // if (Trigger.Status_c = 'Open'; } FSTR.ProcessComposerExecution.DetermineDefinition(Trigger.new); // if (Trigger.custOm(DBJECT_API NAME NewRec : Trigger.new); // if (CustOm(DBJECT_API NAME NewRec : Trigger.Old) { // if (CustOm(DBJECT_API NAME NewRec : Tr</pre>	Apex T	rigger	Versio	on Setti	ngs											_
<pre> A A trigger(RIGGENNAME) YOUR CUSTOM_OBJECT_API_NAME (after insert, before insert, before update, ster update, before islow(); //after trigger. if (Trigger.isInsert) FSTR.ProcessComposerExecution.CreateSteps(Trigger.new); if(Trigger.isInsert) FSTR.ProcessComposerExecution.CreateStepsOnUpdate(Trigger.new); FSTR.ProcessComposerExecution.CreateStepsOnUpdate(Trigger.old, Trigger.newMap); /* for trigger is fired before creation of new object // if (Trigger.isInsert) { FSTR.ProcessComposerExecution.CreateStepsOnUpdate(Trigger.old, Trigger.newMap); // FSTR.ProcessComposerExecution.CreateStepsOnUpdate(Trigger.old, Trigger.newMap); // for trigger is fired before creation of new object // if (Trigger.isInsert) { FSTR.ProcessComposerExecution.DetermineBusiness(Trigger.new); for YOUR CUSTOM_OBJECT_API_NAME_hewRec : Trigger.new); for YOUR CUSTOM_OBJECT_API_NAME_hewRec : Trigger.new); } FSTR.ProcessComposerExecution.DetermineDefinition(Trigger.new); } FST</pre>	Is Activ	e⊽														
<pre>1 trigger TRIGGERNAME & YOUR_CUSTOM_OBJECT_API_NAME (after insert, before insert, before update, arter update, before electric //after triggers if (Trigger.isInsert) {</pre>	Q	+ •		Α	A											
35	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 21 22 23 26 27 28 9 30 31 22 33 4	/// if) /* Thu */ if	<pre>arter tr (Trigge: /* Th: */ if(Tri, FS: if(Tri, FS: } e trigge: if(Trigg</pre>	Iggers r.isAfte is part ger.isI TR.Proce r is fin r.isBefo (Trigger FSTR.I for YC R.Proce f(Trigger) R.Proce f(Trigger) for YC f(Trigger) f(Trigge	<pre>ir) { creates i insert) ssCompose pdate) { iecution.3 issCompose ied before iflnsert isInsert issCompose set sotat wwRec.Stat ssCompose issCompose is</pre>	firs frEx. fre	t group ecution. rObjectU ecution. eation o igger.is ifficent JECT_API C = 'Op ecution. API NAM or USING r('You c rring Bus	tasks w CreateS pdate(I CreateS f new c Update) ion Det NAME en'; Determi ss_Proc annot d iness F	hen n teps(rigge teps0 bject { ermin ewRec neDef c: I ess_ elete roces	new obje (Trigger er.old, 1 OnUpdate t t neBusine c : Trig finition Trigger. c != nu e a YOUR ss.');	ct is cr .new); Trigger. (Trigger ger.new) (Trigger Old) { 11) CUSTOM	<pre>eated new); .old, er.new { .new); OBJECI</pre>	Trigge /); LABEI	r.newMa	up);	

- 6. Replace line 1, **TRIGGERNAME**, with the name of your new trigger. Use underscores instead of spaces.
- 7. Replace YOUR_CUSTOM_OBJECT_API_NAME as in lines 1, 22, 30, and 32 with the name of your custom object.
- 8. Click the **Save** button.

3.3.2 Creating a Test Class

Create the following Class in order to deploy the trigger to the production environment.

- 1. Select **Your Name > Setup > Develop > Apex Class**.
- 2. Click the **New** button.
- 3. Copy the following code:

```
@isTest
private class CustomWorkflowObject {
    private static testMethod void Test_CustomWorkflowObject ()
{
    CustomWorkflowObject__c fw = new
CustomWorkflowObject__c();
    insert fw;
    System.assertNotEquals(null, fw.id);
    }
}
```

4. Paste the **code** in the frame.

Apex Class		Help for this Page 🥹
Apex Class Edit	Save Quick Save Cancel	
Apex Class Version Settin	ngs	
🔍 🔿 🏟 🎓 🗛 A		
1 @isTest 2 3		×
4 private class Custor 5 6	nWorkflowObject	
7 private static	<pre>testMethod void test_CustomWorkflowObject () { lowObject a fu = new OustomWorkflowObject (); </pre>	
10 Cusconwork1	towobject c iw - new customworkliowobject c();	
14 15 16 System.asse	rtNotEquals(null, fw.id);	
17 18 19 }		
20 21 22 }		
		*
Position: Ln 22, Ch 2	Total: Ln 22, Ch 243	

- 5. Replace lines containing **CustomWorkflowObject** with the name of your Object. There may be multiple occurrences in a line.
- 6. Click the **Save** button.
- 7. Click the **Run Test** button.

Apex Class TestObject		Help for this Page
« Back to List: Apex Classes Apex Class Detail Ed	it Delete Download Run Test Security S	Show Dependencies
Name TestObject	Status	Active
Namespace Prefix	Is Valid	×
Class Body Class Summary Version S	ettings Log Filters	
<pre>2 private class TestObject { 3 4 private static testMethod void Test_C 5 Test_c fw = new Test_c(); 6 insert fw; 7 }</pre>	ustomWorkflowObject () {	

8. Verify your results.

pex Test Resu	It	Help for this Page 🍕
ummary		
Test Class Test	Dbject	
Tests Run 1		
Test Failures 0		
ode Coverage Total 0 %		
Total Time (ms) 83.0		
est Successes		
Nethod Name	Total Time (ms)	
estObject.Test CustomWork	flowObject 83.0	
ode Coverage		
Class Code Coverage		
Class Name	Coverage %	
ActivityController	0	
DefinitionExtension	0	
DefinitionVisualController	0	
DependentFieldExtension	0	
GoogleViz	0	
JSONObject	0	
ProcessComposerExecution	ם 0	
StepExtension	0	
startHereController	<u>0</u>	
XMLDom	<u>0</u>	
est Coverage Warning	gs	
est Coverage Warning	gs	

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