

Product Name	Supports Migration to SharePoint 2013	Details	Resolution	SharePoint 2010 File Version	SharePoint 2013 File Version	Supports 2010 Look and Feel
<u>Alert Plus</u>	Yes (Requires Additional Steps)	Alert Plus can be migrated, but requires some additional steps due to the way URLs are configured for alerts on 2010 sites.	Use the Bamboo.FixUpgrade tool in Misc folder of the installation package to resolve: 1) Log into the system as a Web App user who has access to the root web properties of the site where Alert Plus is installed. 2) Run the installer package for Alert Plus. This will automatically create a self-extracted folder in the same location as the installation file. Note the location of this folder. 3) Open a Windows command console in administrator mode. 4) Change the directory for the command prompt to the Misc sub-folder of the extracted installation files. 5) Run the following command: Bamboo.FixUpgrade <alertpluswebsiteurl> <oldsitename> K-ge. "Bamboo.FixUpgrade thtp://portal/alertplus su-lin portal" In the above example, the tool will open the alert plus site (http://portal/alertplus) and will change the URLs that are pointing to "su-lin" to "portal". 6) Once this is done, check the Alert + Configuration list and make sure all the URLs have been updated. They should be now pointing to the new SharePoint 2013 URL. 7) Wait for the Alert Plus As Soon As Possible timer job to run. This will ensure the registration is updated correctly in the site collection property bag.</oldsitename></alertpluswebsiteurl>	30.2.115	30.2.124.2013	Yes
Alerts Administrator	Yes	Alert Administrator migrates without any issues or additional steps required.		10.4.52	10.4.62.2013	Yes
Bamboo Column Level Security	Yes	Bamboo Column Level Security migrates without any issues or additional steps required.		10.3.34	10.3.48.2013	Yes
Bamboo Cross Site Display	Yes	Cross Site Display migration is successful with the following exception: 1. After migration, when you change the URL to the correct URL in the tool pane and then click, the Web Part displays this error: "CreateChildControls: : The Web application at http://pmoss2010/HW11 could not be found. Verify that you have typed the URL correctly. If the URL should be serving existing content, the system administrator may need to add a new request URL mapping to the intended application.".	The resolutions for case #1: Go to the toolpane pop up, change to the new URL and reload the page.	10.2.26	10.2.40.2013	Yes
Bamboo Custom Identifier	Yes	Bamboo Custom Identifier migrates without any issues or additional steps required.		10.0.45	10.0.57.2013	Yes
Bamboo KPI Column	Yes	The successful migration of Bamboo KPI Column depends on the original configuration of the custom column: 1. If the custom column was configured using a relative path, then then migration will be successful without additional steps. 2. If the custom column was configured using an absolute path, the custom column settings will display the following message in SharePoint 2013: Site not found. The SharePoint Site that contains Source List is not available.	The resolution for case #2: Update the configuration for any absolute paths used to point to the correct relative URL.	10.3.65	10.3.78.2013	Yes
Bamboo Lookup Selector	Yes	Bamboo Lookup Selector migrates without any issues or additional steps required.		20.3.61	20.3.88.2013	Yes
Bamboo Rating	Yes	Bamboo Rating migrates without any issues or additional steps required.		10.1.43	10.1.54.2013	Yes



Bamboo Rich Text	Yes	Bamboo Rich Text migrates without any issues or additional steps required.		10.3.27	10.3.28.2013	Yes
amboo Validator Column	Yes	Bamboo Validator Column migrates without any issues or additional steps required.		10.3.20	10.3.35.2013	Yes
amboo Visual Indicator	Yes	Bamboo Visual Indicator migrates without any issues or additional steps required.		10.3.59	10.3.79.2013	Yes
alendar Plus	Yes	Calendar Plus migrates without any issues or additional steps required.		40.1.143	40.1.155.2013	Yes
hart Plus	Yes	Chart Plus migrates without any issues or additional steps required.		30.5.109	30.5.164.2013	Yes
Community Central	No (Does not support)	Community Central migration has the following issues with Bamboo Discussion Board Plus: 1. Showing an error message when opening the migrated discussion list in SP2013 site. 2. Creating a new Discussion Board Plus list after migrating and creating a Rating column for the list, then afterward when clicking on the Topic, it does not show the Rating column for all Replies. This happens for the current Web Application.		10.1.91	10.1.32.2013	No
Data-Viewer Web Part	Yes	Data-Viewer Web Part migrates without any issues or additional steps required.		30.6.72	30.6.89.2013	Yes
Discussion Board Plus	No (Does not support)	 Discussion Board Plus migration has the following issues: 1. Showing an error message when opening the migrated discussion list in SP2013 site. 2. Creating a new Discussion Board Plus list after migrating and creating a Rating column for the list, then afterward when clicking on the Topic, it does not show the Rating column for all Replies. This happens for the current Web Application. 		10.5.30	10.5.64.2013	No
ilters Collection	Yes	Filter Collection migrates without any issues or additional steps required.		10.3.25	10.3.37	Yes
rants Management Solution Accelerator	Under Review			10.5.20		
roup Email Web Part	Yes	Group Email Web Part migrates without any issues or additional steps required.		10.7.43	10.7.46.2013	Yes
roup Redirect Web Part	Yes	Group Redirect Web Part migrates without any issues or additional steps required.		20.3.27	20.3.32.2013	Yes
st Bulk Export	Yes	List Bulk Export works for both SharePoint 2010 and SharePoint 2013 with no migration required. Confirm build Release 2.0 or greater is currently installed.		1.4.12	2.0.21.1	NA (Desktop Application)
ist Bulk Import	Yes	List Bulk Import works for both SharePoint 2010 and SharePoint 2013 with no migration required. Confirm build Release 2.5 or greater is currently installed.		3.0.58	30.0.58.2013	NA (Desktop Application)
<u>ist Consolidator for Users</u>	Yes (May Require Additional Steps)	The successful migration of List Consolidator for Users depends on the original configuration of the lists included in the aggregated views: 1. If the included lists were configured using a relative path, then then migration will be successful without requiring additional steps. 2. If the included lists were configured using an absolute path, the Web Part will not display any data because the defined lists do not exist.	To resolve case #2, follow these steps: 1) Log in as a Site Collection Administrator. Go to the site where the List Consolidator for Users Web Part resides and click View All Site Content. 2) Locate and open the list Bamboo List Consolidator Configuration. 3) Modify the value in the QueryXML column for all entries in the list to switch from Absolute URL to Relative URL.	10.0.79	10.0.103.2013	Yes
ist Print	Yes	List Print migrates without any issues or additional steps required		10.4.31	10.4.36.2013	Yes



<u>List Rollup Web Part</u>	Yes (May Require Additional Steps)	The successful migration of List Rollup Web Part depends on the configuration of the product prior to upgrade: 1) If relative URLs are used and lists and/or libraries included in the aggregated view are contained in the same site collection, then the migration will be successful without additional steps. 2) If absolute URLs are used or references to lists and/or libraries are outside of the site collection, no data is returned.	The issues described in case #2 depend on the type of rollup. Schema Designer: Update the existing List Rollup Schema, user needs go to "Bamboo List Rollup Configuration" list and modify the QueryXML to re-configure new URL and the web part works fine.	60.0.64	60.0.70.2013	Yes
List Rotator Web Part	Yes	List Rotator Web Part migrates without any issues or additional steps required.		20.5.82	20.5.99.2013	Yes
List Search Advanced Web Part	Yes	List Search Advanced Web Part migrates without any issues or additional steps required.		10.8.93	10.8.121.2013	Yes
List Search Simple Web Part	Yes	List Search Simple Web Part migrates without any issues or additional steps required.		20.1.140	20.1.167.2013	Yes
Mini-Calendar Web Part	Yes	Mini-Calendar Web Part migrates without any issues or additional steps required.		20.8.67	20.8.86.2013	Yes
My Alerts Organizer	Yes	My Alerts Organizer migrates without any issues or additional steps required.		10.4.43	10.4.51.2013	Yes
Password Change Web Part	Yes	Password Change Web Part migrates without any issues or additional steps required.		40.1.65	40.1.68.2013	Yes
Password Expiration Web Part	Yes	Password Expiration Web Part migrates without any issues or additional steps required.		10.6.43	10.6.49.2013	Yes
Password Reset Web Part	Yes	Password Reset Web Part migrates without any issues or additional steps required.		20.4.51	20.4.70.2013	Yes
SharePoint File Share Library	Yes	SharePoint File Share Library migrates without any issues or additional steps required.		20.0.60		yes
In/Out Schedule Board	Yes (May Require Additional Steps)	In/Out Schedule Board migrates successfully with the following exception: 1. Not showing content of Calendar in Home tab 2. Not showing picture for User Info Mode template in Home tab.		10.3.55	10.3.79	Yes
SharePoint Knowledge Base Solution Accelerator	Yes (May Require Additional Steps)	 Migration of SharePoint Knowledge Base Solution Accelerator depends on the original configuration. 1. Relative paths: Everything works fine. 2. Absolute paths: After migrating, user needs to re-configure new URLs for the Web Parts. 3. The navigation tabs for the client and admin KB sites may disappear when upgrading from SharePoint 2010 to 2013. Simply run the KB Upgrade Utility from the product installer to restore these tabs after installing the Knowledge Base. 	The resolutions for case #3: To fix this issue, run the KB Upgrade Utility from the installer. Note: If the SharePoint 2010 site templates must be used, update the URL of each Web Part with the correct site URL. Bamboo Solutions recommends using relative URLs.	20.2.47	20.2.75.2013	Yes
<u>SharePoint Navigators</u>	Yes (May Require Additional Steps)	The success migration of SharePoint Navigators depends on the original configuration of the Web Parts: 1. Relative path: Everything works fine. 2. Absolute path: After migrating, user needs to re-configure the new URL for the data source and then the Web Part works fine.		10.3.47	10.5.74.2013	Yes



SharePoint Poll Web Part	Yes (May Require	Migration of SharePoint Poll Web Part depends on the original configuration of the Web		10.4.53	10.4.63.2013	Yes
	Additional Steps)	Parts				
		1. If the Web Parts were configured using relative paths, then then migration will be				
		successful without requiring additional steps. 2. If the Web Parts were configured using absolute paths: after migrating, the Web Parts				
		need to be reconfigured to use the correct URLs.				
SharePoint Project Management Central	Yes (Requires	SharePoint Project Management Central migrates successfully with the following		40.2.154	40.2.125.2013	No
	Additional Steps)	exception:				
		1. Any customization made to the sites (master pages, CSS, logos, etc.) will not be retained after running the in-place upgrade to SharePoint 2013.				
SharePoint Project Portfolio Dashboard	Yes	SharePoint Project Portfolio Dashboard depends on the original configuration of the Web	To display the mapping list from SP2010 after migrating to	10.8.58	10.8.80.2013	Yes
		Parts:	SP2013, edit site URL in the list to match the SP2013 URL			
		1. If the Web Parts were configured using relative paths, then the migration will be				
		successful without requiring additional steps. 2. If the Web Parts were configured using absolute paths: After migrating, user needs to re-				
		configure the new URL for the data source and the Web Part works fine.				
SharePoint Task Master	Yes	SharePoint Task Master migrates without any issues or additional steps required.		30.5.117	30.5.118.2013	Yes
Team Calendar Web Part	Yes	Team Calendar migrates without any errors or additional steps required.		10.7.18	10.7.36.2013	Yes
SharePoint User Registration Accelerator	Yes	SharePoint User Registration Accelerator Web Part migrates without any issues or additional steps required.		10.3.24	10.3.33.2013	Yes
SharePoint Video Library	Yes	SharePoint Video Library migrates without any issues or additional steps required.		20.0.87	20.0.104.2013	Yes
Site Creation Plus	Yes	Site Creation Plus migrates without any issues or additional steps required.		10.4.66	10.4.71.2013	Yes
Time Tracking and Management	Yes (Requires Additional Steps)	Time Tracking and Management migration is successful with the following exceptions:	The resolutions for all cases as follow:	10.6.35	10.6.88.2013	No
	Additional Steps)	1.After running the in-place upgrade, the title will be changed to "Home" instead of "Time	1.Case #1: To change the title, go to Site Settings > Look and Feel > Top Link Bar or Site Settings > Look and Feel >			
		Tracking and Management" after the upgrade. See Resolutions.	Navigation (If you have the SharePoint Server Publishing			
		2.After migrating from SharePoint 2010 to SharePoint 2013, the site is using the default skin				
		even though another skin is used in the original SharePoint 2010 site. See Resolutions. 3. Before running the in-place upgrade, if you use the absolute path in the tool pane of the	option instead of the Top Link Bar option) and change the title. 2. Case #2: To change the skin after the migration, go to Time			
		Timesheet Entry Web Part for the data source, then you should change them to relative	Tracking and Management Control Panel > click Change Skin.			
		path before back up the content database. See Resolutions.	Under the General Settings, select the skin under Available			
		4. Require to upgrade UI2010 to UI2013 for migrated site. See Resolutions.	skins and click Apply. 3.Case #3: Before running the in-place upgrade, if you use the			
			absolute path in the tool pane of the Timesheet Entry Web Part			
			for the data source then you should change them to relative			
			path before back up the content database.			
			4: Case #4: For the migrated site, after migration we have to upgrade to SP2013 UI in order to access to the site.			
Tree View Web Part	Yes	Tree View Web Part migrates without any issues or additional steps required.		10.7.83	10.8.23.2013	Yes



User Account Setup Web Part	Yes (May Require Additional Steps)	Migration of User Account Setup Web Part depends on the original configuration of the Web Parts. 1. If relative URLs are used, SharePoint Groups and Permission Levels will still show below SharePoint Group/SharePoint Permission Levels sections.	Case #1: User will need to delete and re-add SharePoint Groups/ Permission Levels. Case #2: User will need to re-configure the new 2013 URL in order to add SP Group or Permission Level.	40.0.107	40.0.148.2013	Yes
		2. If absolute URLs are used, SharePoint Groups and Permission Levels will not be displayed below SharePoint Group/SharePoint Permission Levels section.				
Jser Directory Web Part	Yes	User Directory Web Part migrates without any issues or additional steps required.		10.7.53	10.7.81.2013	Yes
ser Manager for Sites	Under Review			10.3.46	10.3.62.2013	No
ser Profile Plus Web Part	Yes	User Profile Plus Web Part migrates without any issues or additional steps required.		10.4.39	10.4.78.2013	Yes
Iser Profile Sync	Yes	User Profile Sync works for both SharePoint 2010 and SharePoint 2013 with no migration required.		1.6.10		NA (Desktop Application)
Jser Redirect Web Part	Yes	User Redirect Web Part migrates without any issues or additional steps required.		10.5.16	10.5.26.2013	Yes
'irtual Map View Web Part	Yes	Virtual Map View Web Part migrates without any issues or additional steps required.		10.9.46	10.9.41.2013	Yes
<u>Viki Publisher</u>	Yes	Wiki Publisher migrates without any errors or additional steps required.		10.0.65	10.0.85.2013	Yes
<u>Norkflow Conductor</u>	Yes (Some Limitations Apply)	 Workflow Conductor migration may experience the following issues: 1. For the running workflow instances that were started in SharePoint 2010 prior to migration to SharePoint 2013, if the workflow contained any of the custom task widgets (Request Approval, Request Feedback, Collect Data Form User, and Custom User Task Form), the workflow status may still show "In Progress" even after the workflow will resolve this. 2. Any running workflow instances that were paused due to an error in SharePoint 2010 prior to migration may not resume correctly in SharePoint 2013 when using the Repeat Step, Skip Step or Cancel button. Running the workflow again will resolve this. 3. Workflows scheduled for later deployment using the Solution Deployment publishing method in SharePoint 2010 should either be deployed or cancelled prior to migration to SharePoint 2013. These workflows will not deploy correctly in 2013 due to changes required in the stored packages awaiting deployment. Existing workflow templates can still be used to deploy these workflows after migration. 4. Running instances of workflows in SharePoint 2010 prior to migration that contain a Wait For Field Change widget may not resume correctly even when the field is changed to the correct value in SharePoint 2013. Running the workflow conductor from 2010 to 2013 in a Farm environment, the workflow reporting Web Part may not display charts correctly. 6. In some cases, opening a saved workflow template from 2010 may not display any widgets when initially opening the template after migration. 7. In some cases, users may be unable to drag and drop widgets in the workflow studio. Reinstallation shoul address this issue. 		30.5.0	30.5.1.2013	Νο