

QUALITY EXTENSION REVIEW REPORT

Extension name	
Reviewed by	
Approved by	
Completion date	
Results	

TABLE OF

1. INTRODUCTION	3
2. INSTALLATION TEST AND SMOKE TEST	4
3. USER INTERFACE	7
4. USABILITY TEST	12
5. SYSTEM TEST	21
6. PERFORMANCE TEST	28
7. MARKETPLACE	33

1. INTRODUCTION

Configura's Quality Extension Review was created to make sure our CET Designer users have the best experience possible, regardless of the Extension they are using. The goal is to create a more uniformed experience across Extensions when it comes to common functionality when creating a drawing.

Partners should prepare their Extension based on these guidelines in this document and as if their Extension was ready to release before submitting for a review. Upon submitting your Extension for review, a Quality Assurance Analyst will review your Extension and give your Extension a green (pass), yellow (pass with issues) or red (fail) for the following categories:

- Installation and Smoke Test
- User Interface
- Usability Test
- System Test
- Performance Test
- Marketplace

Have additional questions? Please see our FAQ for the Quality Extension Review or contact your Configura Account Manager.

Disclaimer: Product rules are not covered in this review.

2. INSTALLATION TEST AND SMOKE TEST

During this portion of the review, your Extension will be assessed for installation and for critical functionalities. When completing this test, it is based on a user on Windows 10 and that the Extension can be installed with other Application Extensions and Utility Extensions except for Catalogue Creator, CET Developer or QA Tools.

Your Extension will receive one of the following scores for this section:

Pass [Green]:

- Extension passes all tests.

Pass with issues [Yellow]:

- Crash detected by debug menu that is not easily reproducible.

Fail [Red]:

- Extension fails any of the tests except LOD issue.

ITEM #	CHECKLIST	RESULT	COMMENT
1	Installation of the Extension with the latest CET core version should be successful.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

2	Catalogues download automatically.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
3	Visible icons when each toolbox is clicked on.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
4	When using debug menu (Ctrl + Alt + F12), inserting snappers should not cause any crash.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
5	Create a simple drawing, save, and reload drawing. Edit, save, and reload drawing again.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
6	<p>Look for any obvious performance issue(s) for example slow to move an item, slow to pan or zoom in/out.</p> <p>Use model performance tool (QA Tools) to check if the models have Level of Details (LOD).</p>	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

INSTALLATION AND SMOKE TEST RESULTS:

Pass

Pass with issues

Fail

Good:

Items to improve:

Suggestions:

3. USER INTERFACE

During this portion of the review, your Extension will be assessed on its user interface. The goal of this test is to determine if your Extension is easy to understand and navigate.

Your Extension will receive one of the following scores for the User Interface section:

Pass (Green):

- Extension passes all tests.

Pass with issues (Yellow):

- The User Interface does not affect the user's ability to create a drawing.

Fail (Red):

- The icon does not represent the product.
- The User Interface is not easy to understand and affects the user's ability to create a drawing.

ITEM #	CHECKLIST	RESULT	COMMENT
1	Make sure product lines on tabs look organized. Tabs should look consistent throughout the extension. Filter should be available if there are too many products on one tab.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
2	Link(s) to manufacturer information should be available at the top of the main manufacturer tab.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
3	Make sure the icon size is consistent.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
4	Make sure there is no horizontal scrollbar in the toolbox.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
5	Make sure the icons are aligned on the same row.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
6	Click on each toolbox and make sure the overall user interface looks good. For example, text size, icon size and button should be consistent. Overall branding makes sense: logos, text, etc.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
7	Tabs collapse when browsing items on component tab. Tabs collapse in Extension correctly.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
8	Tooltips and help texts should be readable.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
9	Animation properties and properties box: <ul style="list-style-type: none"> • New version property box is used • Properties are understandable. • No property boxes flicker. • Properties do not overlap each other. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

USER INTERFACE TEST RESULTS:

Pass

Pass with issues

Fail

Good:

Items to improve:

Suggestions:

4. USABILITY TEST

The purpose of usability test is to evaluate how easy to use and user-friendly an extension is and check if there are any noticeable issue(s) that block a user from creating a drawing. Quality Assurance Analyst will perform this test by creating a drawing that consists of cabinets, covers, fillers, equipment, accessories, and worktop.

This section will be scored by the following:

Pass [green]:

- User can create a drawing in a fast and easy way.

Pass with issues [yellow]:

- Issues with workaround.
- Refresh issues but F5 can be a workaround.
- Minor selection issues in 2D/3D view.
- Minor graphic issues in 2D/3D view unless it affects the creation of drawing.
- Minor property box issues that do not affect the creation of drawing.
- Minor animation properties issues that do not affect the creation of drawing.
- Minor snapping issues that do not affect the creation of drawing.
- Customer Own Material (COM) is not working.
- View modes does not work.
- Cabinets are rendered wrongly, especially with materials applied.

Fail [red]:

- Crashes for common user scenarios or easily reproducible crashes.
- Basic steps to create a drawing are not successful.
- Significant performance issues that affect the creation of drawing.
- Significant issues in applying finishes and affecting the bill of material.
- Calculation and order export issues that will affect the bill of material or quotation.
- The latest core scheme manager is not used.
- Standard categories are not used.

- The latest properties box is not used.

ITEM #	CHECKLIST	RESULT	COMMENT
1	<p>Cabinets</p> <p><u>General Behavior</u></p> <ul style="list-style-type: none"> • Place cabinets in different common configurations. • Make sure different types of cabinets snap to all types of walls in 'Architectural' and can snap to all types of cabinets to form a common lab layout (<i>depending on the product rules</i>). Verify proper connection in Group select mode. • Property box and animation properties should be intuitive. • Top cabinets that are meant to attach on walls should start with a default elevation value. • Cabinets should start with default material finishes. • Default toekick and moulding should be present upon placement. • Stretching the cabinet vertically and horizontally works fine in 2D and 3D. • The other cabinets should change its position and adapt itself in a row if the middle cabinet was stretched wider or narrower. • Rotating the cabinets should rotate the other connected cabinets in a group. • When snapping/disconnecting many 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

	<p>cabinets together, the toekick and moulding should self-adjust when necessary to form an appropriate look and finish.</p> <p><u>Inserts</u></p> <ul style="list-style-type: none">• Test applying loose inserts into cabinets. It should fit in the correct dimension and does not leave any obvious gaps.• Test stretching the cabinet, it can either be blocked or the inserts will adjust itself to fit. (<i>Example, cabinet becomes narrower, the drawer, door inserts also follows</i>)• Double clicking on any cabinets, should bring up Insert dialog, test the same as above.• Removing inserts is possible. <p><u>Covers and fillers</u></p> <ul style="list-style-type: none">• Place side and back covers, it should snap to the sides and back of a cabinet.• Place fillers, it should snap to the different edges of the cabinet.• It can be stretched to adjust its height or width.		
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ITEM #	CHECKLIST	RESULT	COMMENT
2	<p>Worktops</p> <ul style="list-style-type: none"> • Worktops comes in its own view mode*. • Worktops can only be placed and worked on in Worktop view mode*. • Place worktops on cabinets and make sure it should snap properly. • Worktops should adjust itself to the top shape of the cabinets, no extra pieces or parts shall be generated. • The material finishes of the worktop can be changed. • Advanced worktop tools to allow custom shaping of edges or curves, cutouts. • Correct adaptation and alignment of worktop when a new cabinet is snapped to existing, joints should look well connected. • Worktops should not generate any form of overlapping graphics / z-fighting. • Worktops can be removed and does not leave any traces in 2D and 3D view. <p>*Depending on manufacturer</p>	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

3	<p>Sinks and Taps</p> <p><u>Sinks</u></p> <ul style="list-style-type: none"> • Add sinks. Sinks can be snapped on the cabinet itself. • Possible to change horizontal or vertical alignments by applying offsets to sinks in the quick properties*. • The material finishes of the sink can be changed. • Check if sink still work after/before placing a worktop on the cabinet. (<i>Check how the sink and worktop integrates in 2D and 3D view</i>) <p><u>Taps</u></p> <ul style="list-style-type: none"> • Add taps. Check if taps can be snapped on the cabinet with or without sinks*. • Taps can be snapped and disconnected. <p>*Depending on manufacturer</p>	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
4	<p>Equipment</p> <ul style="list-style-type: none"> • Add equipment. (<i>Medical appliances and instruments, cages, seating, fume hood etc.</i>) * • Smaller instruments should be placeable on top of the cabinets. * • Fume hoods should start with a default elevation and should snap above cabinets. Accessories (<i>Valves, electrical plugs, HVAC tunnels should be usable within hoods</i>) * • Check if the different properties work or 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

	<p>reflect on the accessories, seating, medical appliances, and instruments in the QP. <i>(Check in 2D and 3D view) *</i></p> <p>*Depending on manufacturer</p>		
5	<p>Apply Finishes</p> <ul style="list-style-type: none"> • Compare Scheme manager with core scheme, refer to FIKA, wall settings. The interface should look similar. Apply any existing scheme. • Scheme manager. Create new scheme and rename, apply finishes to all known items, apply to all, selected group or tagged. • Apply all finishes either from scheme manager or property box so there are no undecided options and no incomplete specs. • Check that proper category name is assigned to their materials in Material Explorer (if any). 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
	<ul style="list-style-type: none"> • Use COM's on scheme manager or on catalogue symbols. 		
6	<p>Elevation view</p> <ul style="list-style-type: none"> • Create Elevation using the Elevation view tool from extension. • Generate any lab layout or cabinet elevations if available. • Change visibility settings on elevation. • Make changes to the drawing and update the elevation view again. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
7	<p>Visibility</p> <ul style="list-style-type: none"> • Check that the default categories are assigned to the commonly used symbols. • Apply different category to symbols. • View the drawings or products in different view modes (Normal, TAGS, view all). • Test Individual Tags: locking and unlocking, moving, changing in styles, showing up on view modes. • Test content filter. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

8	<p>Main Manufacturer tab/General Tools</p> <ul style="list-style-type: none"> • Picklist* • Project Information • Validate drawing <p>*Depending on manufacturer</p>	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
9	<p>Render Drawing</p> <ul style="list-style-type: none"> • Save rendering as a .jpeg. • Try with transparent material and customer own material (if any). • Render in different preset modes (Realistic, Product lighting, Contour, etc.) and make sure the texture and finishing is accurate. • Render in different preset modes (Fast kitchen, Light kitchen, Dark kitchen) and make sure the texture and finishing are accurate. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
10	<p>Calculation/Article View</p> <ul style="list-style-type: none"> • Make sure Extension specific column or registered article view is available (if any). • Make sure order export works (their own format). 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
11	<p>Install Drawing</p> <ul style="list-style-type: none"> • Use Auto paper if available. • Insert 2D viewports of different view modes (panel only, interior, electrical and etc). • Insert 2D viewports of panel keys & finish summary. • Insert JPEG of the rendering onto one of the installation papers. • Insert 3D viewport of all components (contour, realistic rendering mode). • Insert an Article View onto one of the installation papers. • Check visibility settings/filter in Paper View (current view modes and creating a custom view mode). 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
12	<p>Printing</p> <ul style="list-style-type: none"> • Print your installation papers & save as a PDF. • Print special area on print reports for manufacturer if available. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

USABILITY TEST RESULTS:

Pass

Pass with issues

Fail

Good:

Items to improve:

Suggestions:

5. SYSTEM TEST

During the System Test, your Extension will be assessed on the integration between your Extension and CET Designer core functionalities.

This test will be scored on the following criteria:

Pass [green]:

- All tests are passed without major issues.

Pass with issues [yellow]:

- Issues with workaround.
- The Extension does not work well with multilevel.
- Copying over symbol on single select will select all connected symbols.
- The non-working function is not used by this extension user.

Fail [red]:

- Crashes for common user scenarios or easily reproducible crashes.

ITEM #	CHECKLIST	RESULT	COMMENT
1	Component tabs <ul style="list-style-type: none">• Manufacturer tabs are generated automatically in component tab	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
	<p>configurator and show up if creating own component tab configuration.</p> <ul style="list-style-type: none"> • Able to pin tabs on Extension. 		
2	<p>Shortcut keys (Copy paste, undo redo, move)</p> <ul style="list-style-type: none"> • Test copy paste with A command, Ctrl +C and Ctrl +V command and Ctrl +Shift + C command. • Use Ctrl+Z and Ctrl+Y to undo redo. • Use page up/down and arrow key to move the individual symbol or grouped symbols. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
3	<p>Single select and group select</p> <ul style="list-style-type: none"> • Make sure single/group select work as intended. Check that single and group objects copy over correctly. • Rectangular select • Lasso select • Ctrl + Right click to select single object from connected and overlapping objects. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
4.	<p>Multiple drawing</p> <ul style="list-style-type: none"> • Turn on multiple drawing function. Check that you can work with multiple drawings at once. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
5	Alternatives <ul style="list-style-type: none"> • Create alternatives and make changes in different alternatives. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
6	Favorite <ul style="list-style-type: none"> • Save as Favorites. • Load saved Favorites from above step and Usability Test. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
7	Multilevel <ul style="list-style-type: none"> • Create Multi floor. Check to place Symbols on different floors. • Check that symbols can be moved to different floors. Apply different operation on different floor, for example apply finishes. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
8	<p>Part tagging & Reconfiguration</p> <ul style="list-style-type: none"> • Apply part tagging. (tag individually, tagging rectangle, custom shape tag) Note: check the default individual tag. • Check that tags are visible in calculation. • Test Manufacturer Part Tagging & Reconfiguration Tool with part tags. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
9	<p>Freeze</p> <ul style="list-style-type: none"> • Freeze and unfreeze the symbols. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
10	<p>Edit graphic</p> <ul style="list-style-type: none"> • Use Edit Graphics on symbols. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
11	<p>Arrange/Group/Lock</p> <ul style="list-style-type: none"> • Test grouping, locking, align/distribute, and replicate tools in Arrange menu. • Check replicating symbols using all three replicate tools (Polar, Linear, Rectangle) in Tools tab. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
12	<p>Calculation</p> <ul style="list-style-type: none"> • Briefly check product information in calculation dialog. • Edit the descriptions, quantity, and prices in calculation dialog. • Check clicking on the "X" on the edited field will return it to original state. • Check that you can create article view consisting of selected products using lasso calculation. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
13	<p>Project information</p> <ul style="list-style-type: none"> • Check to enter project information from Tools Menu. • Check the tree structure of project variables when choosing a field variable for a data field. Each manufacturer should have their own tree structure. • Check that the project info is shown on data field inserted in a paper view. • Check to save and reload the saved project info. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
14	<p>Bound feature snapping</p> <ul style="list-style-type: none"> • Make sure 2D tools like dimension, help line and 2D lines can snap to your product in 2D view. 	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
15	<p>Block</p> <ul style="list-style-type: none"> • Create several blocks for different product groups. • Copy paste the block • Double click to enter edit block mode. Edit the properties of the block. • Explode block • Delete block • Try to undo and redo with block operation <p>Block is not common for lab layouts.</p>	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

SYSTEM TEST RESULTS:

Pass

Pass with issues

Fail

Good:

Items to improve:

Suggestions:

6. PERFORMANCE TEST

The performance test will review the speed of your Extension when starting up, drawing, changing finishes etc.

This test will be scored on the following criteria:

Pass [green]:

- Drawings can be created or modified without performance issues.

Pass with issues [yellow]:

- Slow start-up speed.
- Drawings can be created or modified with minor performance issues.

Fail [red]:

- Noticeable performance issues when placing objects, making changes and when saving or loading drawings.

ITEM #	CHECKLIST	RESULT	COMMENT
1	Start-up (non-clean) Building (non-clean) Start-up (clean start) First place symbol (after clean start)	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
2	Load favorite Save as favorite	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
3	Freeze Unfreeze	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
4	Replicate Save drawing FPS when rotate 3D Regenerate parts Load drawing Create alternatives File size	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
5	Show scheme manager Apply from scheme manager.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
6	Copy/paste symbols using "A" command. Copy/paste symbols using Shortcuts.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
7	Disconnect Reconnect	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
8	Change width/height/depth animation for a symbol. Change width/height/depth animation for any symbol snapped to another. Undo after changing width/depth/height (for a favorite). Redo	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
9	Create a block. Explode one block. Explode 100 block. Undo after exploding 100blocks. Redo	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
10	Group change snapper height (if applicable).	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
11	Switch between active levels.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
12	Toggle level visibility.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
13	Close CET Designer.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

PERFORMANCE TEST RESULTS:

Pass

Pass with issues

Fail

Good:

Items to improve:

Suggestions:

7. MARKETPLACE

During this portion of the review, your Extension's content for the Marketplace will be assessed.

This test will be scored on the following criteria:

Pass [green]:

- Pass all tests

Pass with issues [yellow]:

- Missing information about pricing and manufacturer's approval.

Fail [red]:

- Missing icon/logo.
- Description of Extension is not clear.
- Missing Category.
- Missing information for how to contact support.

ITEM #	CHECKLIST	RESULT	COMMENT
1	Make sure the description of the Extension is brief and clear to the user. It should give an overview of the Extension or the products available in the Extension.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

ITEM #	CHECKLIST	RESULT	COMMENT
2	Make sure the icon/logo is clear.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
3	Make sure the proper category has been assigned to this Extension.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
4	Make sure contact support information is updated. Note: The country calling code should be added if the contact number is available.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
5	Explanation of pricing.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
6	Explanation of manufacturer's approval.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	
7	Make sure there is no Duplicated (obsolete) extension available in the Marketplace.	<input type="checkbox"/> Passed <input type="checkbox"/> Passed with issues <input type="checkbox"/> Failed	

MARKETPLACE TEST RESULTS:

Pass

Pass with issues

Fail

Good:

Items to improve:

Suggestions: