

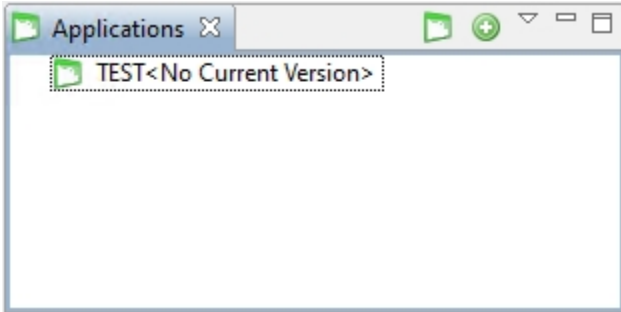
# CMS - Applications view

## Applications view

This section provides a detailed description of the **Applications view**. This view essentially provides a means for you to manage your Applications.

### Notes



- The Application view will be empty following a new installation











### Shortcut menu



The following shortcut menu items are available in the view, depending on the item you right click:

#### Application




	<b>E d i t</b>	Use this option to <b>modify the properties</b> of your Application. The <a href="#">Application editor</a> will be displayed.
	<b>S t o p M a n a g i n g A p p l i c a t i o n</b>	Please see <a href="#">Stop Managing an Application</a> for more information.
	<b>B a c k u p A p p l i c a t i o n</b>	Please see <a href="#">Backup an Application</a> for more information.
	<b>R e n a m e A p p l i c a t i o n</b>	Use this option to rename your Application. A dialog box will be displayed enabling you to input the new name for your Application. Renaming an Application will also rename it in the Source Code Delivery Folder and therefore in the CAST AIC Portal.

	D e l i v e r y		R e f r e s h  Use this option to refresh the current status of your source code Deliveries. The CAST Management Studio will connect directly to the <b>Source Code Delivery Folder</b> (see <a href="#">Preferences - Platform Setting</a> for more information) to obtain up-to-date information.
			A d d v e r s i o n  Please see <a href="#">Add version</a> .
	C u r r e n t V e r s i o n		C l e a n u p A n a l y s i s U n i t s  Please see <a href="#">Clean up Analysis Units</a>
	F u n c t i o n P o i n t s		O p e n T r a n s a c t i o n C o n f i g u r a t i o n C e n t e r  Use this option to launch the <b>CAST Transaction Configuration Center</b> where you can calibrate Function Point measurements.
	E x e c u t e		T a k e a s n a p s h o t o f t h e A p p l i c a t i o n  Please see <a href="#">Generate a Snapshot</a> .

 <b>O p e n D a s h b o a r d</b>	<p>When clicked, the CAST Management Studio will launch a temporary <b>CAST Engineering / Security Dashboard</b>. This is primarily for validating a Snapshot. The portal is run on a JVM launched by the CAST Management Studio, hence an additional "java.exe" process will be displayed in Windows Task Manager. The JVM is killed when the CAST Management Studio is closed.</p> <p> <b>Notes</b></p> <ul style="list-style-type: none"> <li>• When using the option you will be prompted for login credentials &gt; <b>admin/cast</b> (case-sensitive): note that this user has the ADMIN role only.</li> <li>• <b>CAST AIP schemas hosted in Microsoft SQL Server environment</b> - please be aware that the CAST Engineering / Security Dashboard will fail to load if you carried out a combined installation in CAST Server Manager using a Trusted connection (i.e. using Windows authentication) and are still using the automatically configured connection profile in the CAST Management Studio.</li> </ul>						
 <b>U p l o a d S n a p s h o t t o M e a s u r e m e n t S e r v i c e</b>	<p>Please see the <a href="#">Execute tab</a> in the <a href="#">Application editor</a> for more information.</p>						
 <b>A n a l y s i s</b>	<table border="1"> <tr> <td data-bbox="315 1083 375 1335">    <b>R u n A n a l y s i s o n l y</b> </td> <td data-bbox="375 1083 1508 1335"> <p>Please see <a href="#">Run analysis</a>.</p> </td> </tr> <tr> <td data-bbox="315 1335 375 1524">    <b>T e s t A n a l y s i s</b> </td> <td data-bbox="375 1335 1508 1524"> <p>Will <a href="#">run an analysis</a> on the current Application and all child Analysis Units but <b>no results</b> will be saved to the CAST Analysis Service. This is purely for testing the analysis can run without error: you can consult the <a href="#">log files</a> to resolve an issue before you use the <a href="#">run an analysis</a> option or <a href="#">Generate a Snapshot</a>, both of which will save the results to the Analysis Service.</p> </td> </tr> <tr> <td data-bbox="315 1524 375 1862">    <b>D r o p A n a l y s i s R e s u l t s</b> </td> <td data-bbox="375 1524 1508 1862"> <p>Please see <a href="#">Drop Analysis Results</a>.</p> </td> </tr> </table>	 <b>R u n A n a l y s i s o n l y</b>	<p>Please see <a href="#">Run analysis</a>.</p>	 <b>T e s t A n a l y s i s</b>	<p>Will <a href="#">run an analysis</a> on the current Application and all child Analysis Units but <b>no results</b> will be saved to the CAST Analysis Service. This is purely for testing the analysis can run without error: you can consult the <a href="#">log files</a> to resolve an issue before you use the <a href="#">run an analysis</a> option or <a href="#">Generate a Snapshot</a>, both of which will save the results to the Analysis Service.</p>	 <b>D r o p A n a l y s i s R e s u l t s</b>	<p>Please see <a href="#">Drop Analysis Results</a>.</p>
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 R e v i e w D y n a m i c L i n k s	Please see <a href="#">Reviewing Dynamic Links</a> .																								
 V i e w e x e c u t i o n u n i t	This option will display an XML/HTML based report (in your browser) listing the Analysis Units that are part of the current Application's Execution Unit: <h3>Summary of execution units for application 'MEUDON'</h3> <h4>Technology MS SQL Server</h4> <table border="1" data-bbox="423 611 927 695"> <thead> <tr> <th colspan="4">Execution unit</th> </tr> <tr> <th>Name of the analysis unit</th> <th>Code size</th> <th>Entry point</th> <th>Project path</th> </tr> </thead> <tbody> <tr> <td>CASTPUBS</td> <td>0</td> <td>false</td> <td>CASTPUBS</td> </tr> </tbody> </table> <h4>Technology J2EE</h4> <table border="1" data-bbox="423 789 1284 873"> <thead> <tr> <th colspan="4">Execution unit</th> </tr> <tr> <th>Name of the analysis unit</th> <th>Code size</th> <th>Entry point</th> <th>Project path</th> </tr> </thead> <tbody> <tr> <td>CastPubs</td> <td>61725</td> <td>false</td> <td>X:\CAST\CSS\DEPLOY\MEUDON\J2EE_CASTPUBS\project</td> </tr> </tbody> </table> Please see <a href="#">Working with Execution Units</a> for more information.	Execution unit				Name of the analysis unit	Code size	Entry point	Project path	CASTPUBS	0	false	CASTPUBS	Execution unit				Name of the analysis unit	Code size	Entry point	Project path	CastPubs	61725	false	X:\CAST\CSS\DEPLOY\MEUDON\J2EE_CASTPUBS\project
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- R e p o r t s a n d L o g s	 O p e n A n a l y s i s L o g f o l d e r																								
	 O p e n L I S A f o l d e r																								

No item selected

	<b>Edit</b>	Use this option to <b>modify the properties</b> of your Delivery Unit. A generic editor will be displayed.
	<b>Add Application</b>	Use this option to start managing an Application. Please see <a href="#">Manage an Application</a> for more information.
	<b>Import an Application backup</b>	Please see <a href="#">Import an Application Backup</a> for more information.

Application view buttons

The following buttons are available in the view:

	Use this option to start managing an Application. Please see <a href="#">Manage an Application</a> for more information.
	Use this option to create a new Application directly in CAST Management Studio, bypassing the CAST AIC Portal. <div data-bbox="272 260 1468 344" style="border: 1px solid red; padding: 5px;"> <b>CAST AIC Portal</b> is unsupported since the <b>end of 2020</b>. CAST encourages users to <b>switch</b> to <b>AIP Console</b> where possible.</div>
	<b>View Menu</b> > Alternative method for accessing toolbar buttons
	<b>Minimize</b> > Minimize the entire window
	<b>Maximize</b> > Maximize the entire window

See Also

[Pending Deliveries view](#) | [Technologies view](#)

