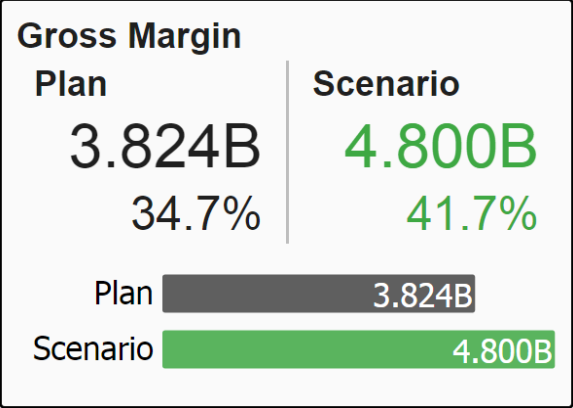
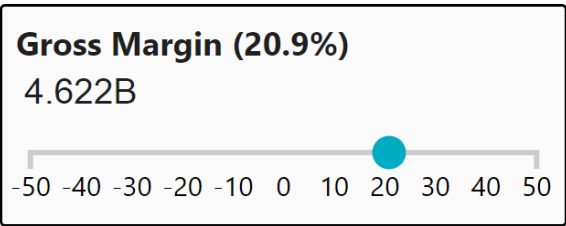
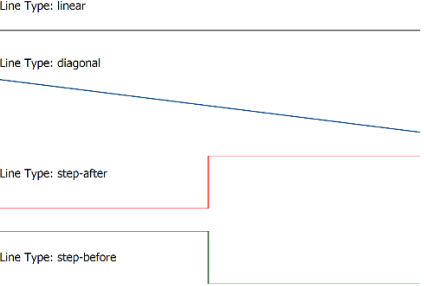
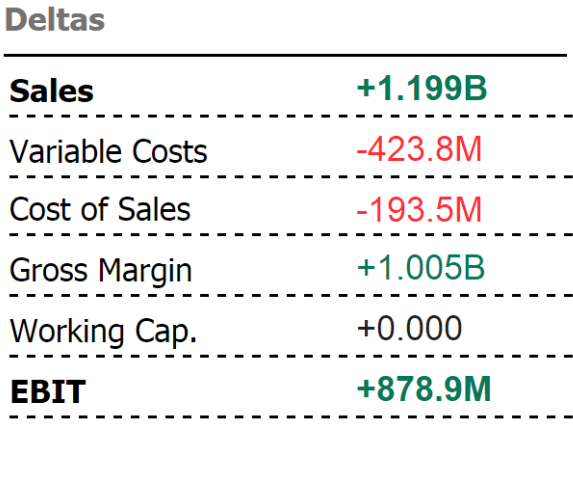






Component	Example Image	Functionality												
Valuebox	 <p><b>Gross Margin</b></p> <table border="1"> <tr> <td><b>Plan</b></td> <td><b>Scenario</b></td> </tr> <tr> <td>3.824B</td> <td>4.800B</td> </tr> <tr> <td>34.7%</td> <td>41.7%</td> </tr> </table> <p>Plan 3.824B Scenario 4.800B</p>	<b>Plan</b>	<b>Scenario</b>	3.824B	4.800B	34.7%	41.7%	<p>The Valuebox component is the key component for visualizing values e.g. plan and scenario. It offers vast customizable options for the illustration of values including charts.</p>						
<b>Plan</b>	<b>Scenario</b>													
3.824B	4.800B													
34.7%	41.7%													
Selector	 <p><b>Gross Margin (20.9%)</b> 4.622B</p> <p>-50 -40 -30 -20 -10 0 10 20 30 40 50</p>	<p>The Selector component provides functionality to manipulate ad hoc values when running VDT scenarios. The values can simply be manipulated by moving the “selector point” to the left or right side.</p>												
Line	 <p>Line Type: linear</p> <p>Line Type: diagonal</p> <p>Line Type: step-after</p> <p>Line Type: step-before</p>	<p>The Line component brings simple configurable lines that can be used to connect different components e.g. Valueboxes in a VDT</p>												
Textformat	 <p><b>Deltas</b></p> <table border="1"> <tr> <td><b>Sales</b></td> <td><b>+1.199B</b></td> </tr> <tr> <td>Variable Costs</td> <td>-423.8M</td> </tr> <tr> <td>Cost of Sales</td> <td>-193.5M</td> </tr> <tr> <td>Gross Margin</td> <td>+1.005B</td> </tr> <tr> <td>Working Cap.</td> <td>+0.000</td> </tr> <tr> <td><b>EBIT</b></td> <td><b>+878.9M</b></td> </tr> </table>	<b>Sales</b>	<b>+1.199B</b>	Variable Costs	-423.8M	Cost of Sales	-193.5M	Gross Margin	+1.005B	Working Cap.	+0.000	<b>EBIT</b>	<b>+878.9M</b>	<p>The Textformat component calculates the difference of two parameters “Value 1” and “Value 2” and displays the result in a customizable d3.js compatible format. VDTs come with a separate section delivering information about the delta between the original value and the scenario value. With the help of the Textformat component, these deltas can be adopted to dashboards</p>
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<b>EBIT</b>	<b>+878.9M</b>													

Comment	<div data-bbox="395 197 970 501" style="border: 1px solid black; padding: 5px;">Add a comment ...</div>	<p>The Comment component allows to store your thoughts while working with the VDT. This is especially useful when working on various scenarios and the thought process that lead to the scenario should be comprehensible documented</p>
Calculation	<div data-bbox="395 519 976 645">   </div>	<p>The Calculation component indicates how different value boxes are linked together mathematically within the VDT. Using basic operations "+", "-", "*" and "/", dependencies between the values are visualized</p>