## **SPRINT #4: CASH FLOW TESTING**

Challenges of low interest rates related to CFT/AAT

Category	Initial challenges & considerations
Impact & assessment	<ul> <li>Top priority for companies is understanding the impact of the market environment on year-end CFT results         <ul> <li>Initial focus on assessing immediate impacts</li> <li>Gradual transition towards planning &amp; risk mitigation</li> <li>"What if" scenarios used to evaluate potential actions (e.g., investments, product management)</li> </ul> </li> <li>Several companies have re-run CFT; range of frequencies planned for rest of year</li> </ul>
	<ul> <li>Concerns on the objectives &amp; use of CFT while in a "tail" scenario</li> <li>Use of CFT to assess adequacy of reserves vs. usage of capital</li> </ul>
Scenarios	<ul> <li>Interest in understanding the range of industry practices for CFT in new market environment</li> <li>Baseline and range of expectations for this year</li> <li>Negative rates (determinist and stochastic) and mean reversion targets (stochastic)</li> <li>Credit spreads</li> </ul>
	<ul> <li>NY-specific CFT challenges: hedge rebalancing, credit spread caps</li> </ul>
	<ul> <li>Senior management increasingly engaged in discussions on negative rate scenarios and mean reversion targets ("how low for how long?")</li> </ul>
Methodology	<ul> <li>No expectation of changes to non-economic assumptions; preference to retain actuarial discretion</li> </ul>
Communication	<ul> <li>Majority of the participants had received questions from rating agencies on CFT</li> <li>Qualitative &amp; quantitative requests (e.g., running CFT with more severe assumptions)</li> <li>Impact of low interest rates &amp; equity markets</li> </ul>

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