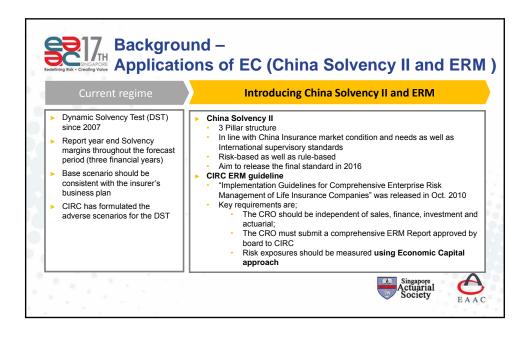
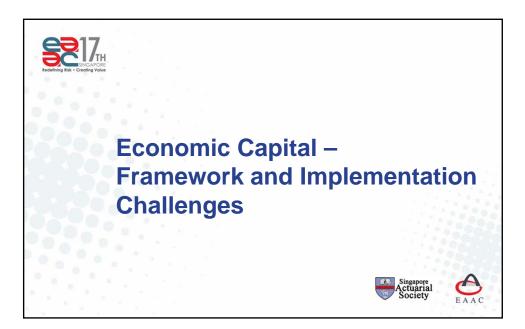
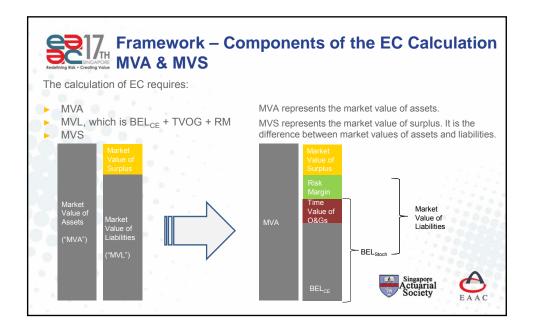
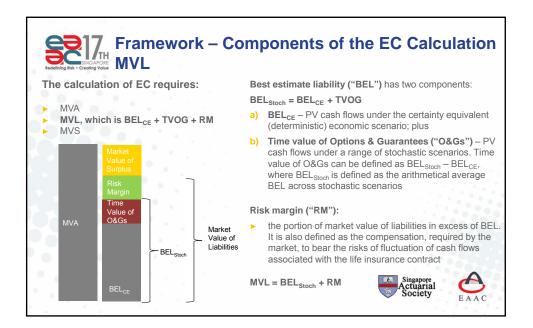


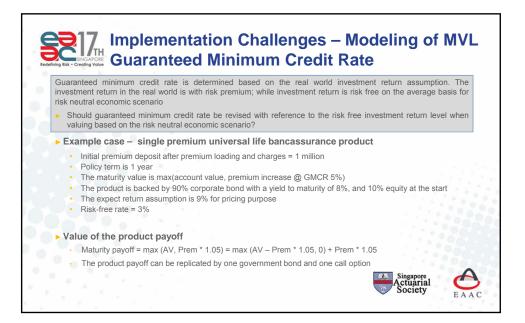
3

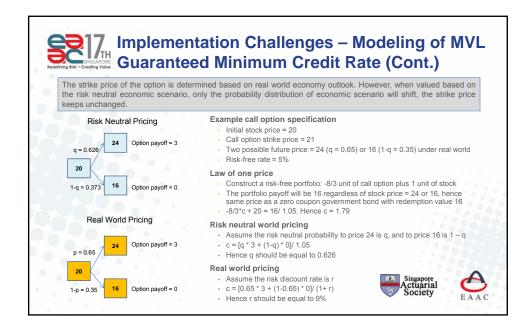




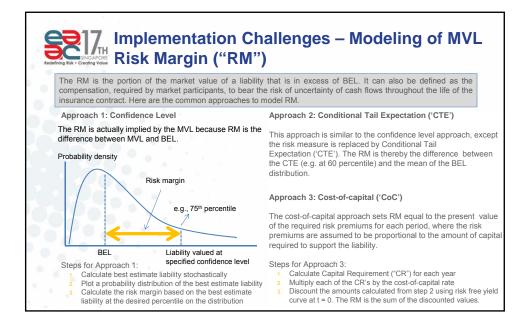








ning Risk • Creating Value							<i>c</i> 1 1				
	end rate is common onds) and market yie					blend	DT DOOK	yield (h	eld-to-m	aturity	and
	e marked to market the asset portfolio wh						rate for	r par pro	oducts b	be linke	d to
xample case – cas	h dividend particip	pating p	roducts s	pecifica	tion						
	(investment return ra		5	st rate) * (	cash surr	ender v	alue * 9	0%			
<ul> <li>Cash dividend: (</li> <li>Risk-free rate =</li> </ul>	rest rate is 2.5% (investment return ra 3% set is100% of held-to	ite - prici	ng interes	,			alue * 9	0%	8	9	10
<ul> <li>Cash dividend: (</li> <li>Risk-free rate =</li> <li>The backing ass</li> </ul>	rest rate is 2.5% (investment return ra 3%	ite - prici o-maturit	ng interes y 10 year	governm	ent bond				<b>8</b> 1160	<b>9</b> 1180	<b>10</b> 1200
Cash dividend: (     Risk-free rate =     The backing ass Year	rest rate is 2.5% (investment return ra 3% set is100% of held-to	ite - prici p-maturiti 1	ng interes y 10 year 2	governm 3	ent bond	5	6	7			
Cash dividend: (     Risk-free rate =     The backing ass Year Cash surrender value	rest rate is 2.5% (investment return ra 3% set is100% of held-to	nte - prici p-maturity 1 1020	ng interes y 10 year <b>2</b> 1040	governm 3 1060	ent bond 4 1080	<b>5</b> 1100	<b>6</b> 1120	<b>7</b> 1140	1160	1180	120
Cash dividend: (     Risk-free rate =     The backing ass Year Cash surrender value Book yield	rest rate is 2.5% (investment return ra 3% set is100% of held-to PV @ market yield 42.42	nte - prici p-maturity 1 1020 3.0%	ng interes y 10 year <b>2</b> 1040 <u>3.0%</u>	governm 3 1060 3.0%	ent bond 4 1080 3.0%	5 1100 3.0%	6 1120 3.0%	7 1140 3.0%	1160 3.0%	1180 3.0%	120 3.09



V7 Can market yield be negative as shown in this row? Vincent.Tsang, 8/19/2013

