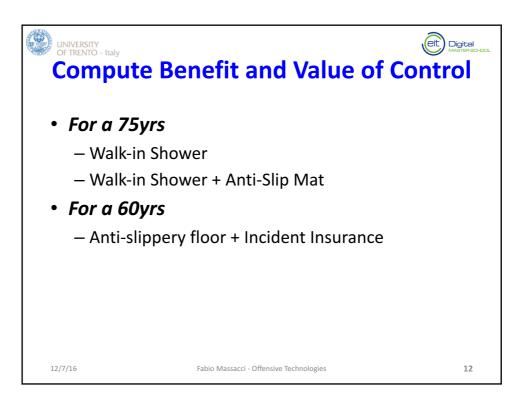
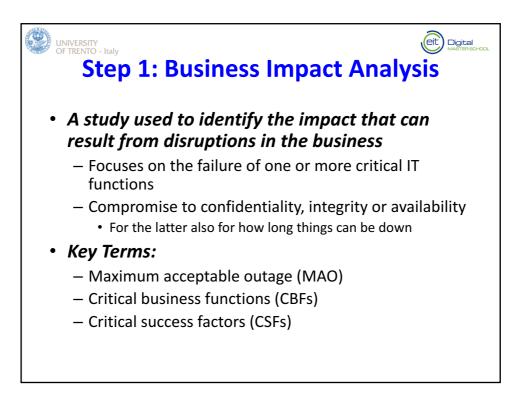


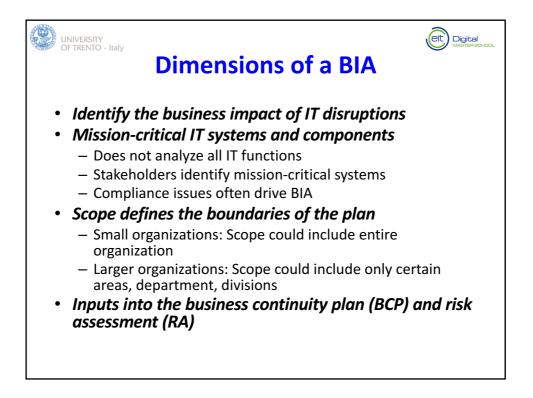
UNIVERSITY OF TRENTO - Italy			
	Likelihood	Impact	Expected Risk
Broken Leg at 3yrs	1/1024 * 1/1000	25K (cash 25K)	2.4cents (x 1)
Broken Leg at 30yrs	1/1024 * 1/1000	30K (cash 20K)	2.9cents (x 1.2)
Broken Leg at 60yrs	1/256 * 1/1000	85K (cash 60K)	33.2cents (x 13.8)
Broken Leg at 75yrs	1/128 * 1/1000	190K (cash 190K)	148.4cents (x 61.8)
 Protection I — Plastic Mat — Anti Slippe — Walk-in Shi 	: = +1.4€/yr ry Floor = +4.3€/y	r instead of 52 \rightarrow 1	10.7€/yr
12/7/16	Fabio Massacci - O	ffensive Technologies	9

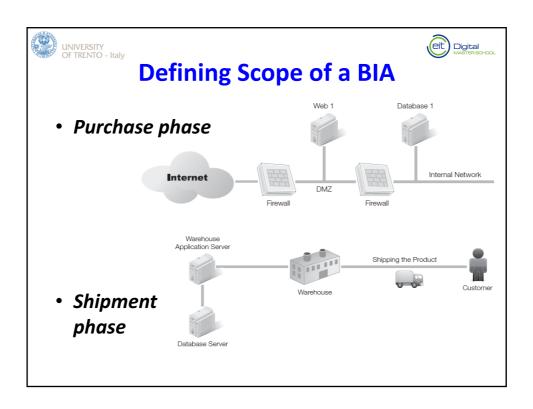
UNIVERSITY OF TRENTO - Italy				
E>	Expected Costs in 1 year			
	#Shower	Likelihood	Impact	Expected Risk
Broken Leg at 3yrs	364	1/1024 * 1/1000	25K (cash 25K)	10€ (x 1)
Broken Leg at 30yrs	365	1/1024 * 1/1000	30K (cash 20K)	11€ (x 1.1)
Broken Leg at 60yrs	365	1/256 * 1/1000	85K (cash 60K)	121€ (x 12.1)
Broken Leg at 75yrs	365	1/128 * 1/1000	190K (cash 190K)	543€ (x 54.3)
 Protection Plastic Ma Anti Slippe Walk-in Sh 	Measur It = +1.4€ ery Floor nower = +	/yr = +4.3€/yr	€/year	
12/7/16	Fa	abio Massacci - Offensive Teo	chnologies	10

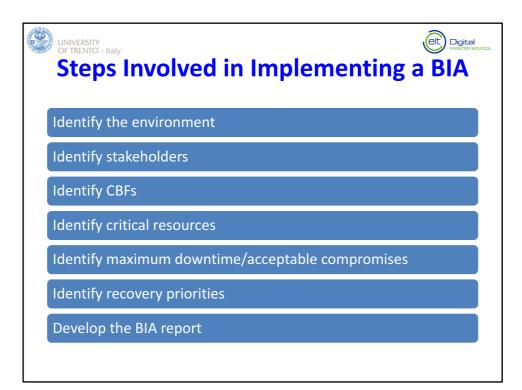
UNIVERSITY OF TRENTO - Italy	pecte	ed Costs	in 1 year	Cit Digital MASTER SO-
	#Shower	Likelihood	Impact	Expected Risk
Broken Leg at 3yrs	182	1/1024 * 1/1000	25K (cash 25K)	5€ (x 1)
Broken Leg at 30yrs	365	1/1024 * 1/1000	30K (cash 20K)	11€ (x 2.1)
Broken Leg at 60yrs	365	1/256 * 1/1000	85K (cash 60K)	121€ (x 24.2)
Broken Leg at 75yrs	121	1/128 * 1/1000	190K (cash 190K)	181€ (x 36.2)
 Amortized Co Protection M Take less sh Plastic Mat Anti Slipper Walk-in Sho 	leasures nowers A = +1.4€/ y Floor = ower = +1	; <mark>ND</mark> yr +4.3€/yr 10.7€/yr	vear	
– Insurance =	+5U€/yr	or +1500€/yr		
12/7/16	Fabi	io Massacci - Offensive Techr	nologies	11

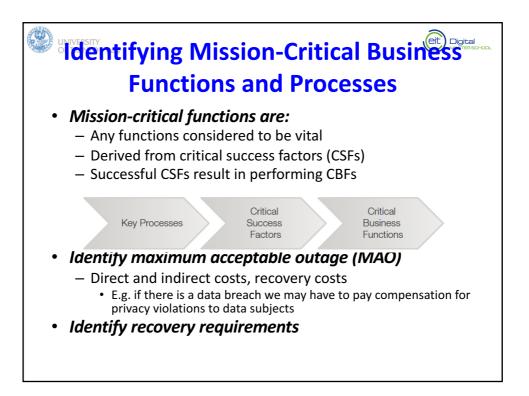


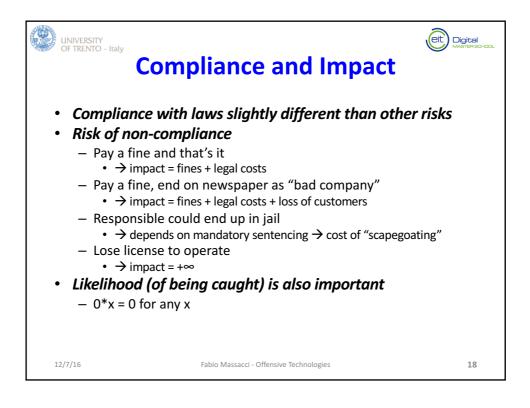


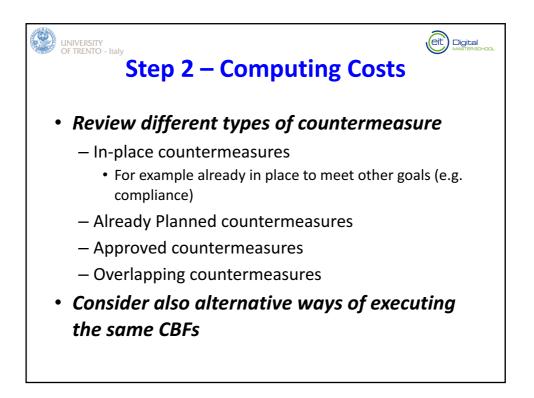


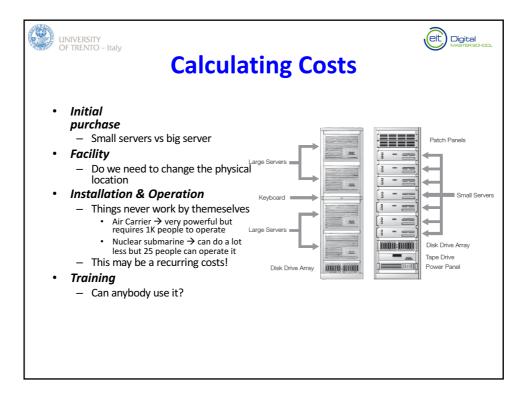


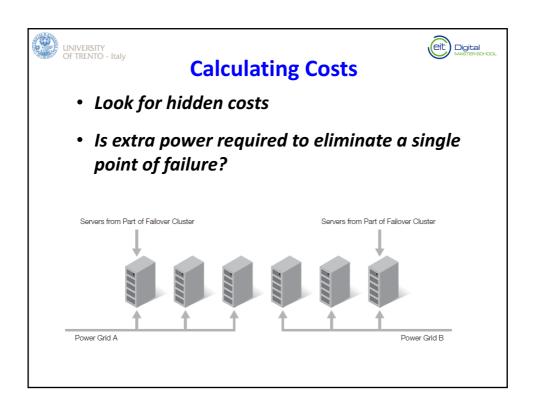


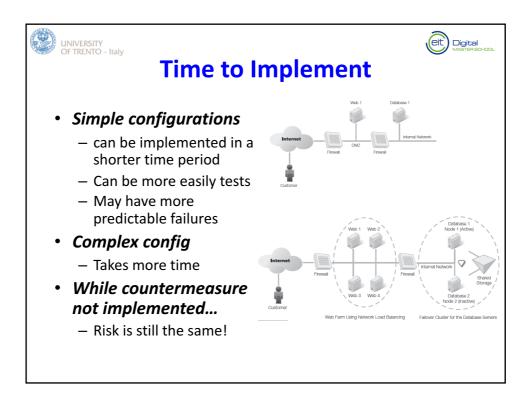












	LOW IMPACT (10)	MEDIUM IMPACT (50)	HIGH IMPACT (100)
High threat likelihood 100 percent (1.0)	10 × 1 = 10	50 × 1 = 50	100 × 1 = 100
Medium threat likelihood 50 percent (.50)	10 × .5 = 5	50 × .5 = 25	100 × .5 = 50
Low threat likelihood 10 percent (.10)	10 × .1 = 1	50 × .1 = 5	100 × .1 = 10
é quantize things bu p le shower incidé Impact >1yr salary -	e nt (1yr sala ➔ High Risk=3	0	

