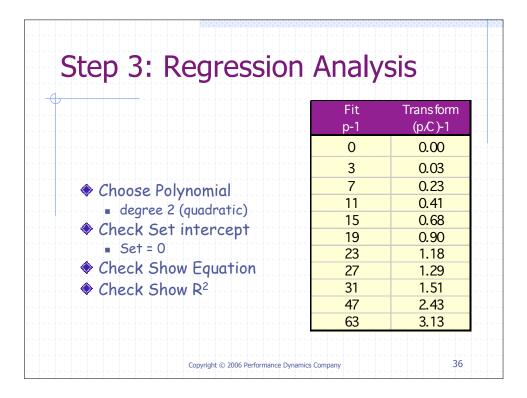


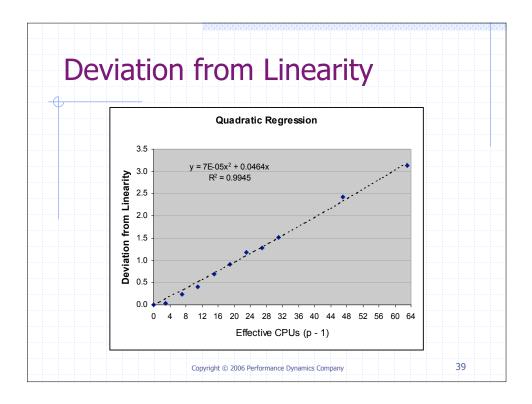
FIEUICUI	ig Scalal	Jilley. 5	teh T	
,	Measured CPU (p)	KRays <i>/</i> Sec X(p)		
	1	20		
	4	78		
	8	130		
	12	170		
	16	190		
	20	210		
	24	220		
	28	245		
	32	255		
	48	280		
	64	310		

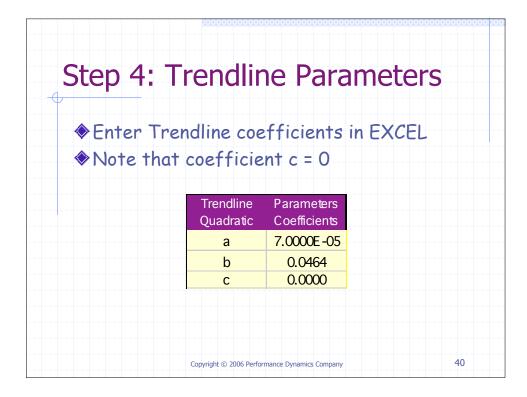
		ed Data	
RelCa C=X(p)/		/ Inverse p/C	
1.00		1.00	
3.90	0.98	1.03	
6.50	0.81	1.23	
8.50	0.71	1.41	
9.50	0.59	1.68	
10.5	0 0.53	1.90	
11.0	0 0.46	2.18	
12.2	5 0.44	2.29	
12.7	5 0.40	2.51	
14.0	0 0.29	3.43	
15.5	0 0.24	4.13	

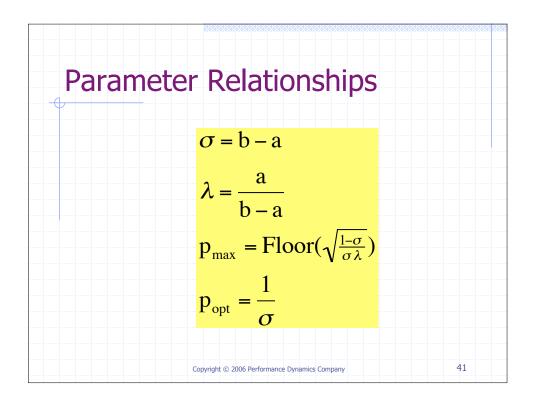


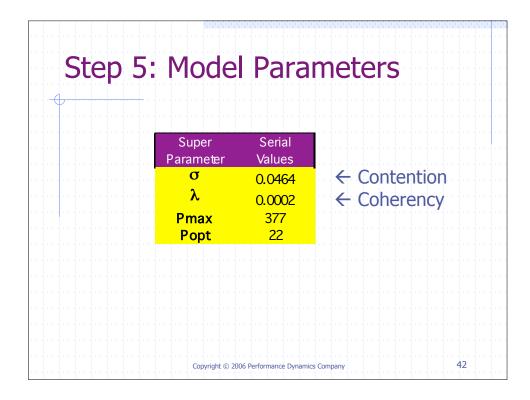
 – Trendline Type	
Type Options Trend/Regression type Inear Logarithmic Power Exponential Power Exponential Moving average Based on geries: M/C)-1	
OK Cancel	37

	Type Options	
	Trendline name Automatic: Linear ((N/	
	 Automatic: Linear ((N/	
	 Forecast	
	Forward: 0	
	Backward: 0 🖨 Uni	
	✓ Set intercept = 0 ✓ Display equation on chart	
	Display r-squared value on	
		and the second

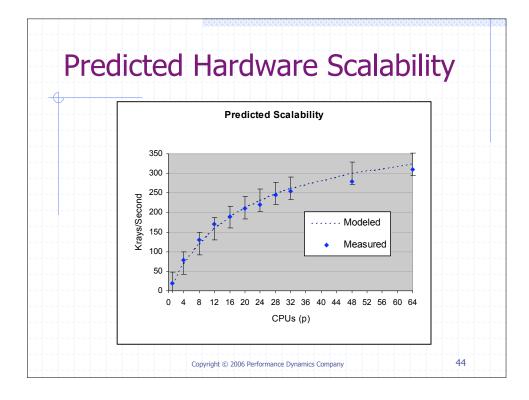


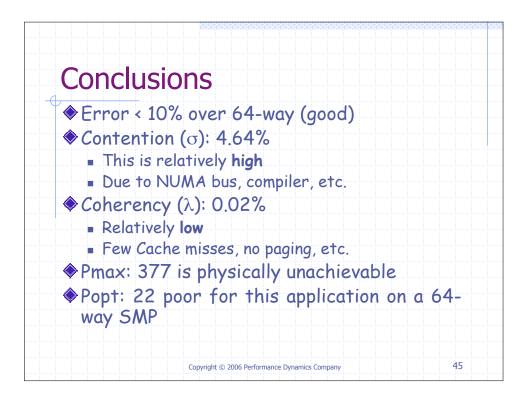


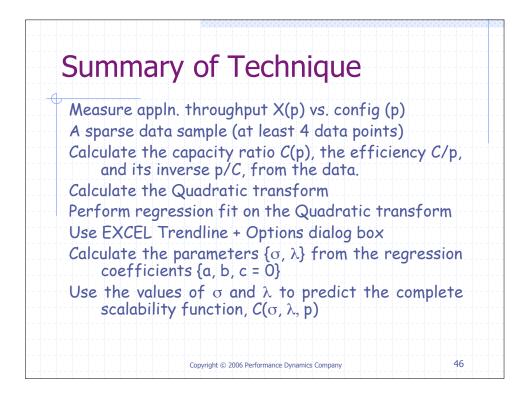


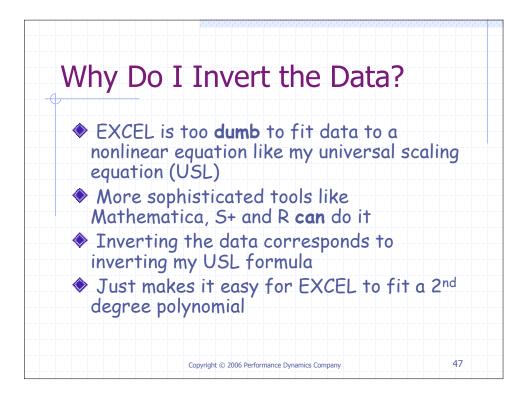


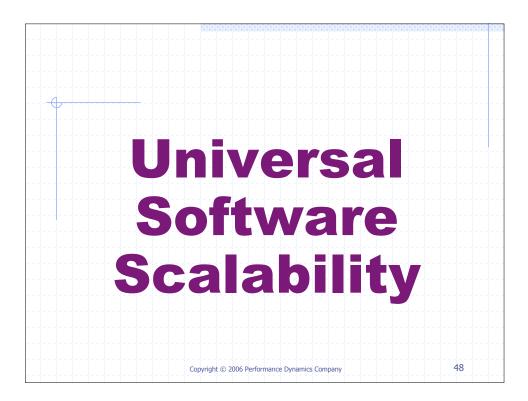
	: Predie			
р	Predicted C(p)	Capacity Modeled	Measured	%Erro
1	1.00	20.00	20	0.00
4	3.51	70.22	78	-9.97
8	6.04	120.74	130	-7.12
12	7.94	158.81	170	-6.58
16	9.43	188.50	190	-0.79
20	10.61	212.30	210	1.10
24	11.59	231.78	220	5.36
28	12.40	248.02	245	1.23
32	13.09	261.75	255	2.65
48	15.02	300.35	280	7.27
64	16.20	323.97	310	4.51

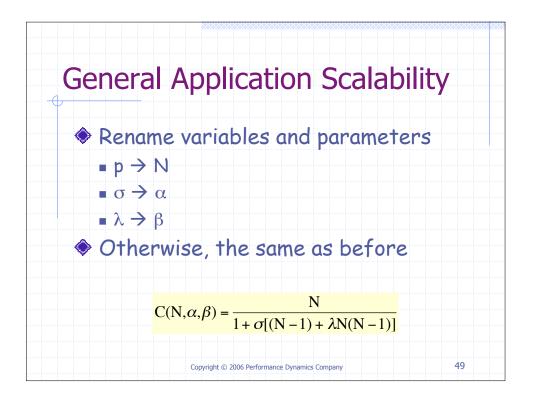


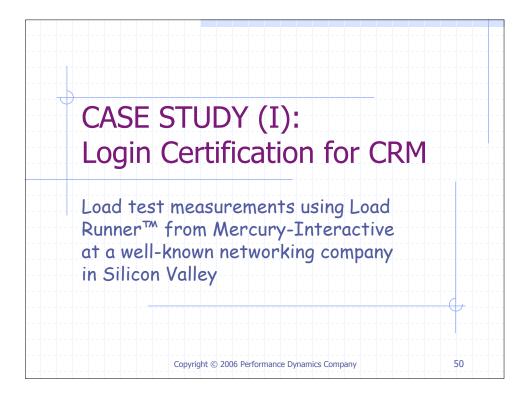


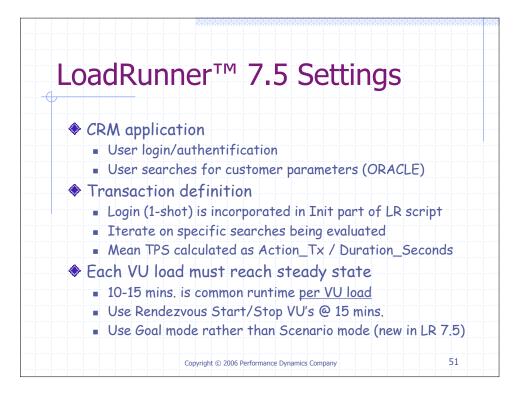


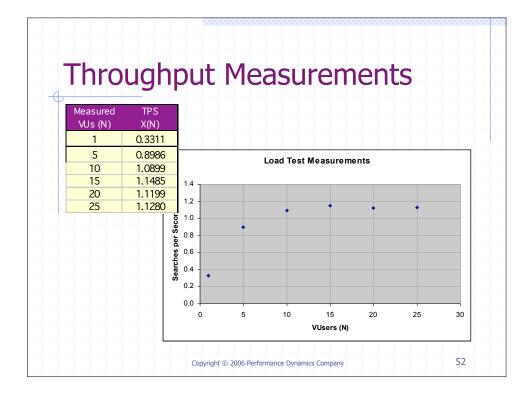


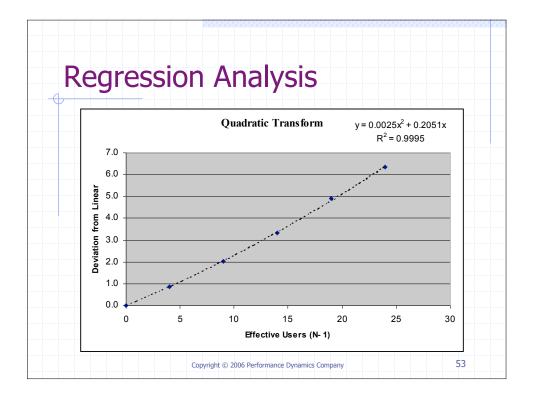


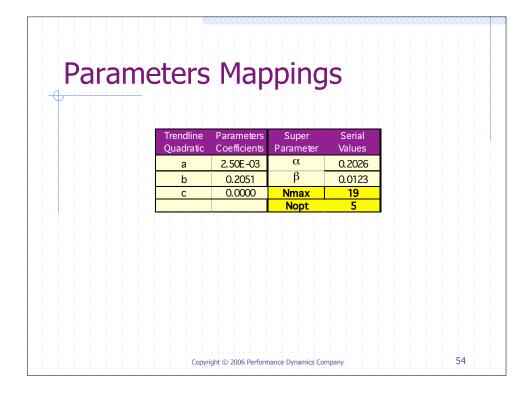


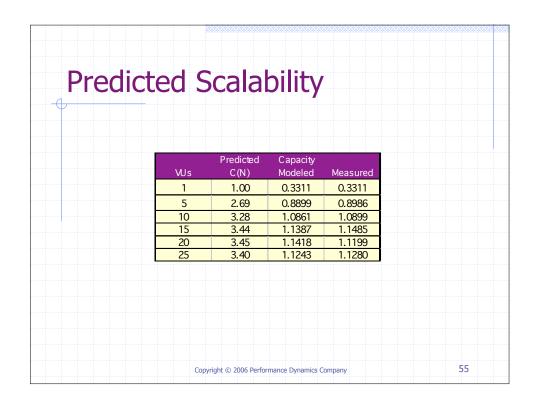


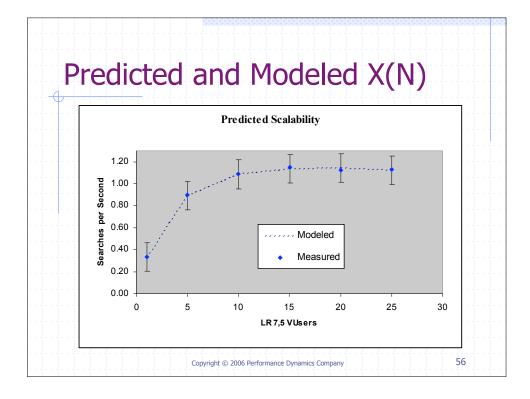


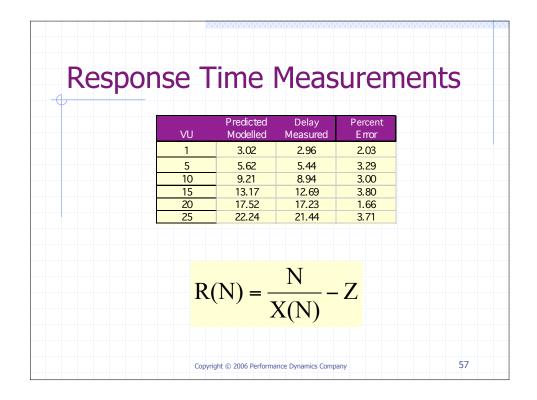


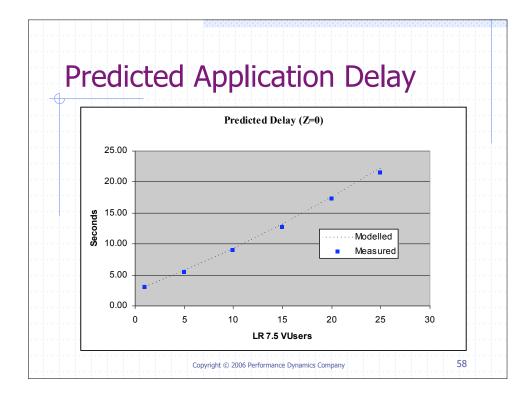


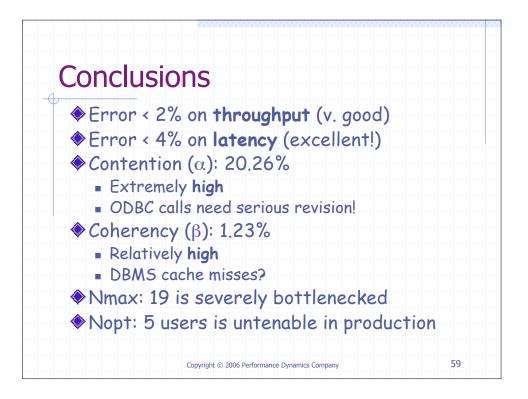


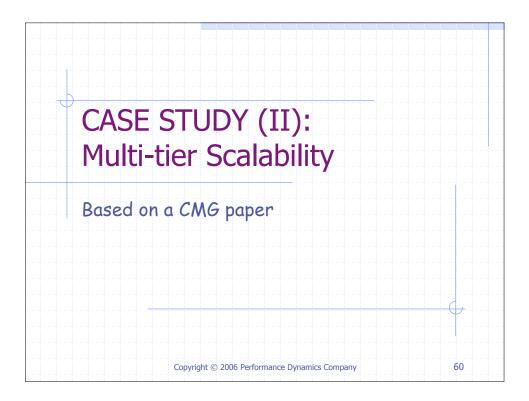


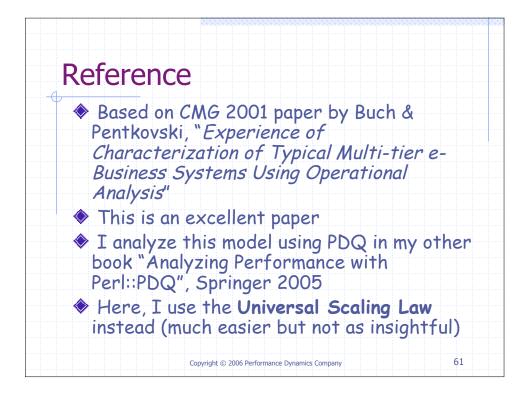


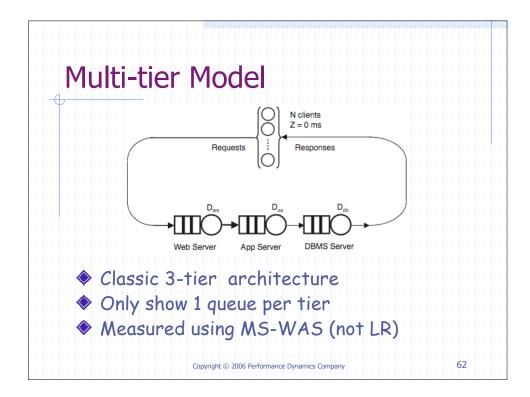


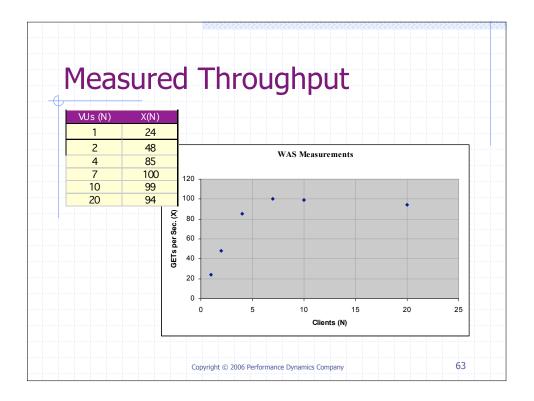


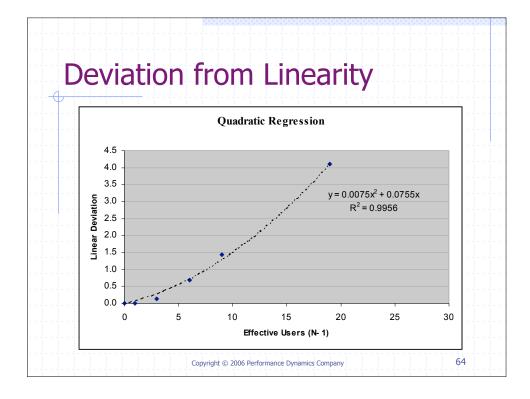


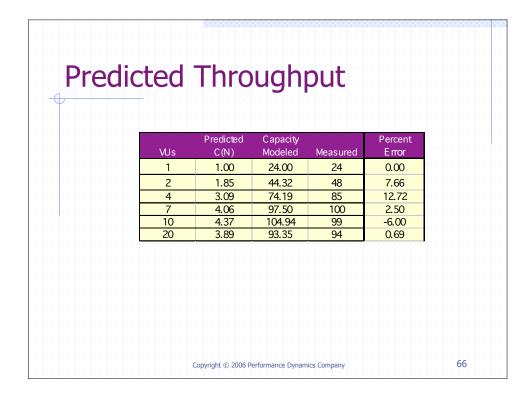


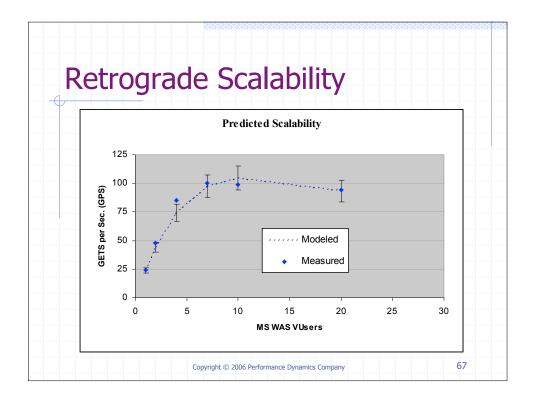


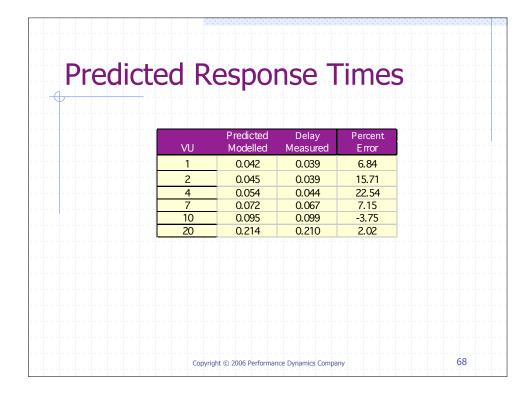


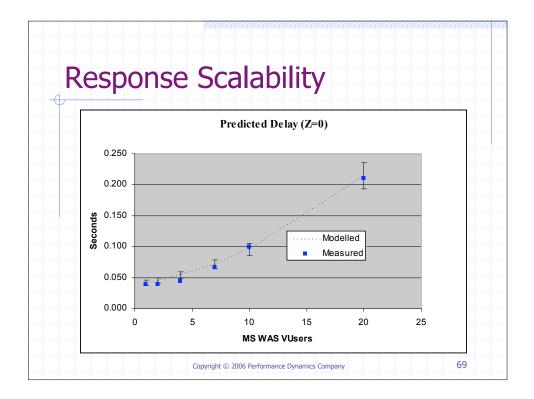


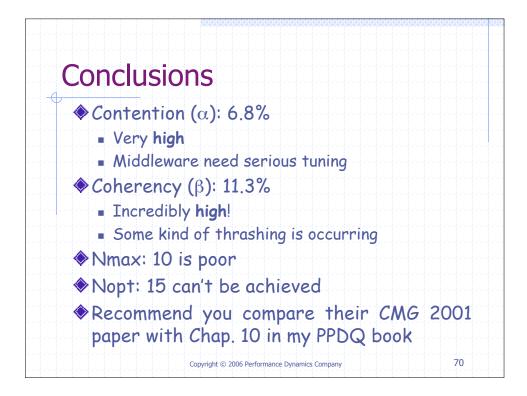


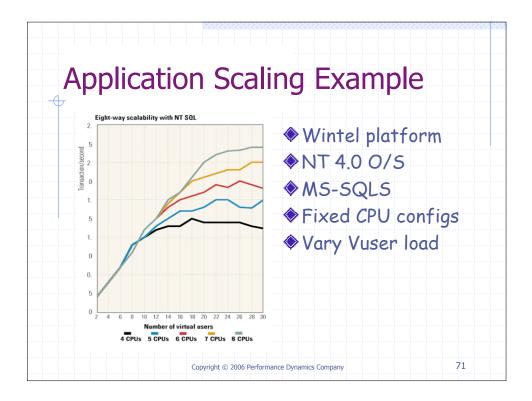


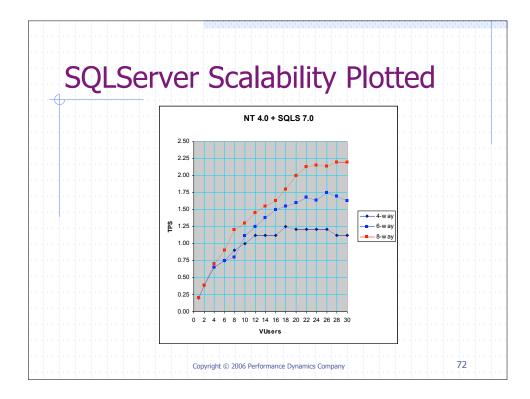


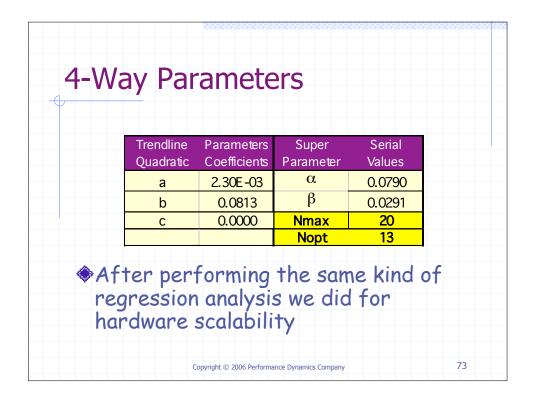












-Way Par				
		10		
Trendline	Parameters	Super	Serial	
Quadratic	Coefficients	Parameter	Values	
a	2.00E-04	α	0.0802	
b b	0.0804	β	0.0025	
С	0.0000	Nmax	70	
		Nopt	13	

