

Performancetest RS6000 für CATIA

Rechner: RS6000, Modell 44P-170
 OS: AIX 4.3.3 CASIL011 (+Erweiterungen für Grafikkarten)
 CATIA: 4.2.2 R1 PTF März 2001
 Index: 20000
 Data: 80000

Prozessor	333 MHz	333 MHz	400MHz	400 MHz	450MHz	450MHz	450 MHz	Modell 270 (2x 375 MHz)
RAM	1GB	512 MB	1GB	1GB	1GB	2GB	1GB	2GB
Graffikkarte	GXT2000	GXT4000	GXT4000	GXT6000	GXT4000	GXT4000	GXT6000	GXT6000
MODEL1 40182320 Bytes								
AUXVIEW2 UPDATE 3D TOP	240S 100%	335S 140%	175S 73%	175S 73%	144S 60%	144S 60%	145S 60%	182S 76%
View ISO + 8x verkl + SHD	25S 100%	35S 140%	20S 80%	20S 80%	16S 60%	16S 60%	16S 60%	19S 76%
HLR	60S 100%	N/a	44S 73%	44S 73%	36S 60%	36S 60%	37S 60%	43S 28%
/graper (Grafik) AVE	0.3334 100%	N/a	0.2380 71%	0.176 53%	0.225 67%	0.225 67%	0.16 48%	0.11 33%

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Graffikkarte	GXT2000	GXT4000	GXT4000	GXT6000	GXT4000	GXT4000	GXT6000	GXT6000
MODEL2 28327600 Bytes								
AUXVIEW2 UPDATE ALL	159S 100%	195S 123%	119S -25%	121S -24%	103S 65%	92S 58%	106 67%	128S 81%
View ISO (SHD)	12S 100%	18S 150%	10S -17%	10S -17%	7.8S 65%	7.8S 65%	*	*
HLR	20S 100%	21S 105%	16S -20%	15S -25%	13S 65%	13S 65%	*	*

CATIA Absturz