

Auswertung FotoQuant

System Monitor Record	Starting date and time: AnotherMonitor (Pid 16452)	2016-01-27-22-37-32 AnotherMonitor	Read interval (ms): FotoQuant (Pid 16923)	1000	MemTotal (kB)	1863064				
Total CPU usage (%)	CPU usage (%)	Memory (kB)	CPU usage (%)	FotoQuant Memory (kB)	Memory used (kB)	Memory available (MemFree+Cached) (kB)	MemFree (kB)	Cached (kB)	Threshold (kB)	
45.454.544	20.454.546	10300	0.0	20616	1023816	839248	225512	613736	225000	
4.488.889	53.333.335	10300	0.0	20620	1008604	854460	240064	614396	225000	
59.197.323	26.086.956	10300	0.33444816	20756	1015480	847584	232604	614980	225000	
57.668.713	64.417.176	10300	18.404.907	98672	1091960	771104	153812	618160	225000	
71.358.025	0.49382716	10300	43.209.877	79968	1082932	780132	162468	618284	225000	
75.157.234	0.6289308	10300	55.345.913	94860	1104044	759020	140728	618292	225000	
6.481.481	0.23148148	10300	4.722.222	108972	1115448	747616	128684	618312	225000	
6.433.735	0.96385545	10300	4.939.759	102432	1104908	758156	140580	618320	225000	
61.395.348	0.0	10300	4.465.116	82972	1088632	774432	156096	618336	225000	
33.968.254	0.63492066	10300	10.793.651	85560	1089080	773984	154520	619464	225000	
5.410.628	0.0	10300	28.502.415	84084	1087968	775096	153896	621448	225000	
52.284.264	0.5076142	10300	3.654.822	88616	1092508	770556	152160	618396	225000	
3.722.222	0.5555556	10300	10.555.555	111100	1115616	747448	126068	621380	225000	
6.319.218	0.3257329	10300	40.716.614	102832	1107456	755608	134124	621484	225000	
6.960.784	0.3267974	10300	43.790.848	110996	1116052	747012	125520	621492	225000	
5.785.124	0.0	10300	3.829.201	102992	1108144	754920	133412	621508	225000	
4.007.782	0.7782101	10300	11.284.047	116008	1118240	744824	124420	621520	225000	
5.144.033	0.41152263	10300	4.074.074	127880	1129080	733984	110704	623280	225000	
58.4	0.4	10300	32.4	91608	1098868	764196	140872	623324	225000	
5.112.782	0.37593985	10300	37.969.925	88544	1092776	770288	150012	620276	225000	
7.486.631	10.695.187	10300	14.438.502	83716	1114512	748552	124388	624164	225000	
6.518.771	0.0	10300	36.177.475	87148	1116792	746272	122004	624268	225000	
7.327.189	0.4608295	10300	4.746.544	90528	1120384	742680	118400	624280	225000	
6.638.655	0.42016807	10300	42.016.808	91572	1121976	741088	116800	624288	225000	
6.462.094	0.36101082	10300	37.545.128	91572	1122216	740848	116552	624296	225000	
7.177.419	16.129.032	10300	37.903.225	91572	1122080	740984	116684	624300	225000	
7.230.047	0.46948355	10300	46.948.357	97520	1126404	736660	112600	624308	225000	
63.736.263	0.36630037	10300	39.194.138	95044	1125096	737968	113644	624324	225000	
6.886.793	0.0	10300	41.981.133	98072	1125544	737520	113192	624328	225000	
722.488	0.9569378	10300	4.880.383	99736	1127108	735956	111620	624336	225000	
7.095.238	0.0	10300	46.190.475	99736	1127100	735964	111620	624344	225000	
6.966.824	0.9478673	10300	45.023.697	99724	1127092	735972	111620	624352	225000	
65.625	0.0	10300	421.875	83904	1112080	750984	126624	624360	225000	
63.779.526	0.39370078	10300	37.401.573	86988	1113564	749500	125140	624360	225000	
68.348.625	0.4587156	10300	45.412.846	90240	1116648	746416	122040	624376	225000	
7.339.449	0.4587156	10300	4.862.385	91576	1117884	745180	120800	624380	225000	
71.875	0.0	10300	43.75	91576	1118372	744692	120304	624388	225000	
689.243	0.3984064	10300	35.856.575	91576	1118700	744364	120016	624348	225000	
7.214.612	0.456621	10300	48.401.825	111000	1137940	725124	100720	624404	225000	
6.694.561	0.41841003	10300	41.004.185	94948	1122264	740800	116396	624404	225000	
67.441.864	0.4651163	10300	4.744.186	98704	1125840	737224	112800	624424	225000	
6.712.329	0.456621	10300	44.292.236	99740	1127568	735496	111064	624432	225000	
71.818.184	0.90909094	10300	45.909.092	99740	1127568	735496	111064	624432	225000	
6.869.159	0.93457943	10300	4.579.439	99728	1127436	735628	111180	624448	225000	
6.124.402	0.9569378	10300	33.014.355	99740	1126048	737016	112560	624456	225000	
40.070.923	0.35460994	10300	22.340.425	110716	1135156	727908	103436	624472	225000	
60.747.665	0.46728972	10300	4.953.271	114728	1139392	723672	99192	624480	225000	
54.545.456	0.4784689	10300	49.760.765	118416	1142732	720332	95844	624488	225000	
53.271.027	0.46728972	10300	49.065.422	122152	1145824	717240	92744	624496	225000	
56.108.597	0.4524887	10300	4.886.878	93180	1117548	745516	121016	624500	225000	
55.140.186	0.46728972	10300	4.859.813	93180	1117664	745400	120892	624508	225000	
5.479.452	0.0	10300	48.858.448	93180	1117656	745408	120892	624516	225000	
5.504.587	0.9174312	10300	4.862.385	93180	1117772	745292	120768	624524	225000	
543.379	0.0	10300	48.401.825	93180	1117900	745164	120644	624520	225000	
55.707.764	0.913242	10300	48.858.448	93168	1118016	745048	120512	624536	225000	
55.450.237	0.0	10300	45.971.565	125100	1150312	712752	86784	625968	225000	
30.967.741	12.903.225	10300	6.451.613	125124	1149684	713380	90256	623124	225000	
6.554.307	0.37453184	10300	39.325.844	91648	1127404	735660	109464	626196	225000	
60.705.883	0.47058824	10300	4.517.647	96060	1121600	741464	115664	626296	225000	
63.484.486	0.23866348	10300	48.926.014	96232	1122584	740480	114168	626312	225000	
58.612.442	0.71770334	10300	45.933.014	80444	1116708	746356	122988	623368	225000	
10.810.811	20.270.271	10300	0.6756757	80444	1105352	757712	134444	623268	225000	
23.255.814	0.0	10300	0.7751938	80444	1105340	757724	134452	623272	225000	
11.450.381	22.900.763	10300	0.0	80412	1105332	757732	134444	623288	225000	
27.777.779	0.6944444	10300	0.6944444	80408	1102220	760844	137548	623296	225000	
23.697.916	0.5208333	10300	0.5208333	49364	1058100	804964	181688	623276	225000	
21.596.245	0.23474178	10300	0.0	49368	1046460	816604	193168	623436	225000	
27.250.608	0.243309	10300	0.0	49368	1069784	793280	169720	623560	225000	
4.207.317	0.6097561	10300	DEAD	DEAD	1018072	844992	221552	623440	225000	

Auswertung QuanPic

System Monitor Record	Starting date and time: AnotherMonitor (Pid 16452)	2016-01-27-22-41-51 AnotherMonitor	Read interval (ms): QuanPic (Pid 19071)	1000	MemTotal (kB)	1863064				
Total CPU usage (%)	CPU usage (%)	Memory (kB)	CPU usage (%)	QuanPic Memory (kB)	Memory used (kB)	Memory available (MemFree+Cached) (kB)	MemFree (kB)	Cached (kB)	Threshold (kB)	
5.844.156	3.961.039	10300	0.0	6692	1068532	794532	173488	621044	225000	
4.581.281	14.778.325	10300	0.0	6696	1057460	805604	184568	621036	225000	
52.752.293	12.844.037	10300	0.9174312	7016	1059788	803276	182236	621040	225000	
6.928.934	134.517.765	10300	22.335.026	24712	1092076	770988	148176	622812	225000	
6.921.182	7.635.468	10300	3.546.798	24716	1092068	770996	148132	622864	225000	
7.204.969	46.583.853	10300	4.006.211	24720	1091416	771648	148776	622872	225000	
6.919.192	6.060.606	10300	33.838.383	30564	1100392	762672	138808	623864	225000	
7.179.487	11.188.811	10300	33.799.534	30580	1100332	762732	138784	623948	225000	
6.898.148	11.805.555	10300	33.101.852	30564	1099324	763740	139764	623976	225000	
6.453.901	6.382.979	10300	38.061.466	30616	1099212	763852	139268	624088	225000	
63.049.095	62.015.505	10300	30.232.557	36548	1106200	756864	132768	624096	225000	
6.882.716	9.876.543	10300	33.333.332	43668	1112368	750696	126600	624096	225000	
6.469.072	12.628.866	10300	2.628.866	49816	1117988	745076	120968	624108	225000	
6.293.706	7.226.107	10300	31.235.432	62692	1132720	730344	105504	624840	225000	
5.948.718	41.025.643	10300	27.179.487	68864	1139012	724052	99144	624908	225000	
65.0	46.875	10300	328.125	75716	1143792	719272	94356	624916	225000	
70.987.656	12.962.963	10300	35.493.828	83764	1152040	711024	86112	624912	225000	
6.887.052	12.947.659	10300	14.049.587	87768	1185936	677128	64112	613016	225000	
31.830.238	9.018.568	10300	0.265252	74760	1144472	718592	113980	604612	225000	
4.164.706	54.117.646	10300	0.0	74760	1073436	789628	185016	604612	225000	
29.268.293	8.130.081	10300	0.0	74760	1071428	791636	186816	604696	225000	
5.707.317	29.756.098	10300	DEAD	DEAD	987056	876008	271412	604596	225000	

Auswertung QuantiPic

System Monitor Record	Starting date and time: AnotherMonitor (Pid 16452)	2016-01-27-22-40-31 AnotherMonitor	Read interval (ms): QuantiPic (Pid 18467)	1000	MemTotal (kB)	1863064				
Total CPU usage (%)	CPU usage (%)	Memory (kB)	CPU usage (%)	QuantiPic Memory (kB)	Memory used (kB)	Memory available (MemFree+Cached) (kB)	MemFree (kB)	Cached (kB)	Threshold (kB)	
20.0	58.333.335	10300	0.0	7960	1036624	826440	222360	604080	225000	
59.893.047	23.529.411	10300	0.0	7960	1012880	850184	245996	604188	225000	
54.924.244	15.909.091	10300	0.37878788	10484	989004	874060	269532	604660	225000	
61.944.443	36.111.112	10300		26232	1046676	816388	209556	606832	225000	
7.281.324	33.096.926	10300		26240	1042988	820076	213168	606908	225000	
75.433.525	63.583.813	10300		26244	1041988	821076	214164	606912	225000	
68.75	12.740.385	10300		26248	1042252	820812	213892	606920	225000	
71.052.635	10.047.847	10300		26504	1036392	826672	219392	607652	225000	
70.428.894	58.690.743	10300		26524	1040256	822808	214952	607856	225000	
63.636.364	62.937.064	10300		29632	1059844	803220	194804	608416	225000	
7.651.163	1.116.279	10300		33772	1062856	800208	191556	608652	225000	
7.203.792	11.611.375	10300		31272	1053980	809084	200008	609076	225000	
65.254.234	8.757.062	10300		31284	1047768	815296	206148	609148	225000	
7.165.109	43.613.706	10300		30324	1047644	815420	205896	609524	225000	
70.833.336	5.654.762	10300		31524	1048876	814188	204656	609532	225000	
6.556.604	12.264.151	10300		31908	1064688	798376	188836	609540	225000	
6.520.681	9.002.433	10300		32160	1065296	797768	188228	609540	225000	
6.892.308	58.461.537	10300		31792	1049016	814048	204492	609556	225000	
7.114.428	62.189.054	10300		60488	1078664	784400	174804	609596	225000	
6.797.066	11.735.941	10300		88940	1107084	755980	146352	609628	225000	
71.034.485	12.413.794	10300		120736	1150772	712292	102168	609628	225000	
6.682.243	77.102.804	10300		149024	1166204	696860	87344	609640	225000	
6.591.479	60.150.375	10300		46572	1089424	773640	163724	609916	225000	
37.453.182	8.988.764	10300		33820	1033156	829908	221768	608140	225000	
53.333.332	37.435.898	10300		33836	1033440	829624	221472	608152	225000	
47.031.963	31.050.228	10300		33928	1033356	829708	221540	608168	225000	
37.155.964	9.633.027	10300		33576	1033840	829224	221048	608176	225000	
5.357.143	8.928.572	10300		16564	1048040	815024	205136	609888	225000	
7.169.373	1.136.891	10300		62064	1076200	786864	176880	609984	225000	
63.805.103	10.904.872	10300		95228	1111000	752064	142048	610016	225000	
45.898.003	64.301.553	10300		86700	1122392	740672	132424	608248	225000	
3.753.425	9.863.013	10300	0.0	86704	1108632	754432	145912	608272	225000	
30.316.742	56.561.084	10300	0.0	86704	1129648	733416	125124	608292	225000	
42.611.683	21.993.128	10300	DEAD	DEAD	1037300	825764	217504	608260	225000	

Auswertung QuantiPig

System Monitor Record	Starting date and time: AnotherMonitor (Pid 3772)	2016-02-01-23-30-29 AnotherMonitor	Read interval (ms): QuantiPig (Pid 12926)	1000	1863064					
Total CPU usage (%)	CPU usage (%)	Memory (kB)	CPU usage (%)	QuantiPig Memory (kB)	Memory used (kB)	Memory available (MemFree+Cached) (kB)	MemFree (kB)	Cached (kB)	Threshold (kB)	
35.576.923	13.221.154	10376	0.0	7168	1098064	765000	198196	566804	225000	
21.103.117	9.352.518	10376	0.0	7168	1087112	775952	209288	566664	225000	
28.947.369	38.277.512	10376	0.23923445	7288	1063472	799592	232744	566788	225000	
29.411.764	8.123.249	10376		6668	1085612	777452	210168	567408	225000	
52.396.168	1.341.853	10376		6692	1082340	780724	213312	567412	225000	
6.796.875	42.502	10376		26324	1117220	745844	176612	569232	225000	
71.980.675	57.971.015	10376		26336	1114460	748604	179348	569256	225000	
66.824.646	2.843.602	10376		26324	1114944	748120	178860	569260	225000	
61.381.073	30.690.536	10376		26752	1109472	753592	180232	573360	225000	
77.339.905	10.344.828	10376		27740	1116972	746092	171620	574472	225000	
75.0	12.857.142	10376		30160	1108984	754080	179160	574920	225000	
752.381	54.761.906	10376		30348	1108352	754712	179788	574924	225000	
62.411.346	4.964.539	10376		37404	1106012	757052	181780	575272	225000	
62.768.497	62.052.507	10376		38612	1107000	756064	180788	575276	225000	
670.354	11.283.186	10376		34372	1112452	750612	175324	575288	225000	
692.494	89.588.375	10376		37620	1104532	758532	183268	575264	225000	
66.666.664	25.641.026	10376		42384	1109672	753392	178796	575464	225000	
6.324.201	2.739.726	10376		34392	1117012	746052	171076	575472	225000	
6.689.815	71.759.257	10376		32664	1100372	762692	187212	575480	225000	
6.546.763	105.515.585	10376		39076	1119160	743904	168240	575664	225000	
6.442.308	9.375	10376		38020	1107052	756012	180384	575628	225000	
6.053.269	53.268.766	10376		37720	1108580	754484	178568	575916	225000	
61.032.864	49.295.774	10376		36824	1104828	758236	182288	575948	225000	
70.804.596	11.494.253	10376		34036	1106188	756876	180916	575960	225000	
6.785.714	10.952.381	10376		37832	1105180	757884	181916	575968	225000	
64.805.824	8.252.427	10376		37508	1105860	757204	181048	576528	225000	
6.581.396	27.906.976	10376		39140	1121708	741356	164548	576808	225000	
63.480.392	5.147.059	10376		39060	1107944	755120	178304	576816	225000	
6.539.379	10.501.193	10376		32732	1101592	761472	184644	576828	225000	
62.110.313	71.942.444	10376		33064	1101532	761532	183776	577756	225000	
66.047.745	71.618.037	10376		35064	1110536	752528	172700	579828	225000	
63.325.184	56.234.717	10376		34468	1117600	745464	165624	579840	225000	
6.857.798	8.944.954	10376		38884	1115984	747080	167236	579844	225000	
6.893.204	12.135.922	10376		39188	1117376	745688	165840	579848	225000	
58.949.883	66.825.776	10376		39312	1111776	751288	171296	579868	225000	
6.529.412	8.823.529	10376		39784	1108148	754916	175032	579884	225000	
6.632.912	37.974.684	10376		36152	1108920	754144	171892	579896	225000	
60.583.942	13.138.686	10376		53372	1121912	741152	160876	579904	225000	
7.630.769	13.230.769	10376		58004	1128596	734468	152096	582496	225000	
5.798.122	25.821.595	10376		53500	1124328	738736	156068	582668	225000	
73.426.575	73.426.576	10376		59576	1132424	730640	148084	582680	225000	
7.084.548	9.620.992	10376		67328	1133940	729124	145200	584048	225000	
6.897.436	12.564.102	10376		44860	1115384	747680	163592	584092	225000	
62.295.082	7.025.761	10376		35484	1117264	745800	161700	584100	225000	
60.576.923	5.769.231	10376		45976	1114780	748284	164180	584104	225000	
6.991.151	76.696.167	10376		35136	1107028	756036	171180	584856	225000	
6.966.967	13.813.814	10376		42952	1113748	749316	164420	584896	225000	
66.339.066	10.810.811	10376		41808	1116848	746216	161312	584904	225000	
6.595.092	49.079.757	10376		35088	1103868	759196	174284	584912	225000	
58.636.364	29.545.455	10376		33644	1105908	757156	171748	585408	225000	
5.900.783	49.608.355	10376		38540	1110592	752472	167052	585420	225000	
6.650.603	14.216.867	10376		38120	1106516	756548	171120	585428	225000	
6.902.887	1.023.622	10376		39944	1118024	745040	159604	585436	225000	
69.592.476	5.956.113	10376		39812	1109044	754020	168572	585448	225000	
5.966.587	4.295.943	10376		39788	1117164	745900	162184	583716	225000	
43.333.332	Nov 25	10376	0.8333333	26696	1088888	774176	190364	583812	225000	
4.784.689	3.062.201	10376	0.0	26696	1088968	774096	190380	583716	225000	
61.744.965	27.516.779	10376	0.0	26696	1087852	775212	191416	583796	225000	
41.025.642	16.666.666	10376	DEAD	DEAD	1057176	805888	222148	583740	225000	