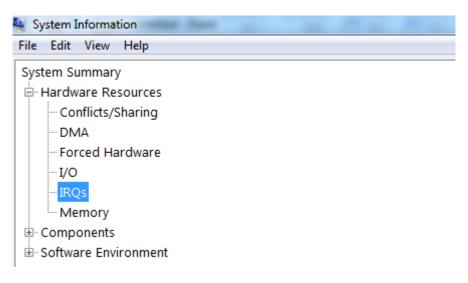


TUGAS ORGANISASI DAN ARSITEKTUR KOMPUTER PRIORITAS INTERUPSI PADA KOMPUTER (PC)

NOVENDIUS EKA SAPUTRA [L200150084]

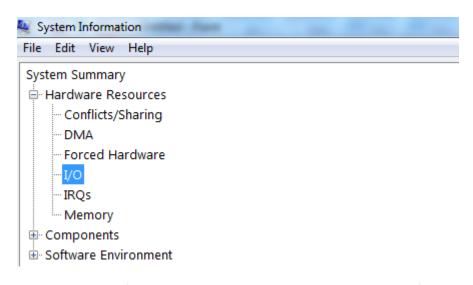
IRQS (Interupsi Request)



Resource	Device	Status
IRQ 0	System timer	OK
IRQ 1	PC/AT Enhanced PS/2 Keyboard (101/102-Key)	OK
IRQ 3	Ethernet Controller	OK
IRQ 3	Intel(R) 8 Series SMBus Controller - 9C22	OK
IRQ 8	System CMOS/real time clock	OK
IRQ 11	Universal Serial Bus (USB) Controller	OK
IRQ 12	ASUS Touchpad	OK
IRQ 16	NVIDIA GeForce 820M	OK
IRQ 16	Intel(R) Dynamic Platform and Thermal Framew	OK
IRQ 19	Intel(R) 8 Series SATA AHCI Controller - 9C03	OK
IRQ 19	Qualcomm Atheros AR956x Wireless Network A	OK
IRQ 22	High Definition Audio Controller	OK
IRQ 23	Intel(R) 8 Series USB Enhanced Host Controller	OK
IRQ 81	Microsoft ACPI-Compliant System	OK
IRQ 82	Microsoft ACPI-Compliant System	OK
IRQ 83	Microsoft ACPI-Compliant System	OK
IRQ 84	Microsoft ACPI-Compliant System	OK
IRQ 85	Microsoft ACPI-Compliant System	OK
IRQ 86	Microsoft ACPI-Compliant System	OK
IRQ 87	Microsoft ACPI-Compliant System	OK
IRQ 88	Microsoft ACPI-Compliant System	OK
IRQ 89	Microsoft ACPI-Compliant System	OK
IRQ 90	Microsoft ACPI-Compliant System	OK
IRQ 91	Microsoft ACPI-Compliant System	OK
IRQ 92	Microsoft ACPI-Compliant System	OK
IRQ 93	Microsoft ACPI-Compliant System	OK
IRQ 94	Microsoft ACPI-Compliant System	OK
IRQ 95	Microsoft ACPI-Compliant System	OK

Resource	Device	Status
IRQ 96	Microsoft ACPI-Compliant System	ОК
IRQ 97	Microsoft ACPI-Compliant System	ОК
IRQ 98	Microsoft ACPI-Compliant System	OK
IRQ 99	Microsoft ACPI-Compliant System	ОК
IRQ 100	Microsoft ACPI-Compliant System	ОК
IRQ 101	Microsoft ACPI-Compliant System	ОК
IRQ 102	Microsoft ACPI-Compliant System	ОК
IRQ 103	Microsoft ACPI-Compliant System	ОК
IRQ 104	Microsoft ACPI-Compliant System	ОК
IRQ 105	Microsoft ACPI-Compliant System	ОК
IRQ 106	Microsoft ACPI-Compliant System	ОК
IRQ 107	Microsoft ACPI-Compliant System	ОК
IRQ 108	Microsoft ACPI-Compliant System	ОК
IRQ 109	Microsoft ACPI-Compliant System	ОК
IRQ 110	Microsoft ACPI-Compliant System	ОК
IRQ 111	Microsoft ACPI-Compliant System	OK
IRQ 112	Microsoft ACPI-Compliant System	OK
IRQ 113	Microsoft ACPI-Compliant System	OK
IRQ 114	Microsoft ACPI-Compliant System	OK
IRQ 115	Microsoft ACPI-Compliant System	OK
IRQ 116	Microsoft ACPI-Compliant System	OK
IRQ 117	Microsoft ACPI-Compliant System	OK
IRQ 118	Microsoft ACPI-Compliant System	OK
IRQ 119	Microsoft ACPI-Compliant System	OK
IRQ 120	Microsoft ACPI-Compliant System	OK
IRQ 121	Microsoft ACPI-Compliant System	OK
IRQ 122	Microsoft ACPI-Compliant System	OK
IRQ 123	Microsoft ACPI-Compliant System	OK
Resource	Device	Status
IRQ 124	Microsoft ACPI-Compliant System	OK
IRQ 125	Microsoft ACPI-Compliant System	OK
IRQ 126	Microsoft ACPI-Compliant System	OK
IRQ 127	Microsoft ACPI-Compliant System	OK
_	·	OK
IRQ 128	Microsoft ACPI-Compliant System	
IRQ 129	Microsoft ACPI-Compliant System	OK
IRQ 130	Microsoft ACPI-Compliant System	OK
IRQ 131	Microsoft ACPI-Compliant System	OK
IRQ 132	Microsoft ACPI-Compliant System	OK
IRQ 133	Microsoft ACPI-Compliant System	OK
IRQ 134	Microsoft ACPI-Compliant System	OK
IRQ 135	Microsoft ACPI-Compliant System	OK
IRQ 136	Microsoft ACPI-Compliant System	OK
IRQ 137	Microsoft ACPI-Compliant System	OK
IRQ 138	Microsoft ACPI-Compliant System	OK
IRQ 139	Microsoft ACPI-Compliant System	OK
_	·	
IRQ 140	Microsoft ACPI-Compliant System	OK
IRQ 141	Microsoft ACPI-Compliant System	OK
IRQ 142	Microsoft ACPI-Compliant System	OK
IRQ 143	Microsoft ACPI-Compliant System	OK
IRQ 144	Microsoft ACPI-Compliant System	OK
IRQ 145	Microsoft ACPI-Compliant System	OK
IRQ 146	Microsoft ACPI-Compliant System	OK
IRQ 147	Microsoft ACPI-Compliant System	OK
IRQ 148	Microsoft ACPI-Compliant System	OK
IRQ 149	Microsoft ACPI-Compliant System	OK
IRQ 150	Microsoft ACPI-Compliant System	OK
	Microsoft ACPI-Compliant System	OK
IRQ 151	Microsoft ACFFCompilant System	UK.

Resource	Device	Status
IRQ 153	Microsoft ACPI-Compliant System	ОК
RQ 154	Microsoft ACPI-Compliant System	ОК
RQ 155	Microsoft ACPI-Compliant System	ОК
RQ 156	Microsoft ACPI-Compliant System	OK
Q 157	Microsoft ACPI-Compliant System	OK
RQ 158	Microsoft ACPI-Compliant System	OK
Q 159	Microsoft ACPI-Compliant System	OK
Q 160	Microsoft ACPI-Compliant System	OK
Q 161	Microsoft ACPI-Compliant System	OK
RQ 162	Microsoft ACPI-Compliant System	ок
RQ 163	Microsoft ACPI-Compliant System	OK
RQ 164	Microsoft ACPI-Compliant System	OK
RQ 165	Microsoft ACPI-Compliant System	ок
RQ 166	Microsoft ACPI-Compliant System	OK
Q 167	Microsoft ACPI-Compliant System	OK
Q 168	Microsoft ACPI-Compliant System	OK
Q 169	Microsoft ACPI-Compliant System	OK
Q 170	Microsoft ACPI-Compliant System	OK
Q 171	Microsoft ACPI-Compliant System	OK
Q 172	Microsoft ACPI-Compliant System	ОК
Q 173	Microsoft ACPI-Compliant System	OK
Q 174	Microsoft ACPI-Compliant System	OK
Q 175	Microsoft ACPI-Compliant System	ОК
Q 176	Microsoft ACPI-Compliant System	OK
Q 177 Q 177	Microsoft ACPI-Compliant System	OK
Q 177 Q 178	Microsoft ACPI-Compliant System	OK
Q 178 Q 179	Microsoft ACPI-Compliant System	OK
Q 179 Q 180	Microsoft ACPI-Compliant System Microsoft ACPI-Compliant System	OK
\$ 100	Wild osoft ACPI-Compilant System	OK
Q 181	Microsoft ACPI-Compliant System	OK
Q 182	Microsoft ACPI-Compliant System	OK
Q 183	Microsoft ACPI-Compliant System	ОК
Q 184	Microsoft ACPI-Compliant System	OK
Q 185	Microsoft ACPI-Compliant System	OK
Q 186	Microsoft ACPI-Compliant System	OK
Q 187	Microsoft ACPI-Compliant System	OK
RQ 188	Microsoft ACPI-Compliant System	OK
Q 189	Microsoft ACPI-Compliant System	OK
Q 190	Microsoft ACPI-Compliant System	OK
Q 4294967289	Intel(R) HD Graphics Family	OK
Q 4294967290	Intel(R) Management Engine Interface	OK
Q 4294967291	Intel(R) 8 Series PCI Express Root Port #5 - 9C18	OK
RQ 4294967291	Intel(R) 8 Series PCI Express Root Port #4 - 9C16	OK
Q 4294967293	Intel(R) 8 Series PCI Express Root Port #4 - 9C10	OK
2 4294967293	Intel(R) 8 Series PCI Express Root Port #3 - 9C14	OK
7234307234	Title (LL) o peries act exhiess proof boil #1 - ACTO	OK



Resource	Device	Status
0x00000000-0x0000001F	Direct memory access controller	OK
0x00000000-0x0000001F	PCI bus	OK
0x00000010-0x0000001F	Motherboard resources	OK
0x00000020-0x0000000	Programmable interrupt controller	OK
0x00000022-0x0000003F	Motherboard resources	OK
0x00000024-0x000000	Programmable interrupt controller	OK
0x00000028-0x000000	Programmable interrupt controller	OK
0x0000002C-0x0000000	Programmable interrupt controller	OK
0x0000002E-0x0000002F	Motherboard resources	OK
0x00000030-0x0000000	Programmable interrupt controller	OK
0x00000034-0x000000	Programmable interrupt controller	OK
0x00000038-0x000000	Programmable interrupt controller	OK
0x0000003C-0x000000	Programmable interrupt controller	OK
0x00000040-0x0000000	System timer	OK
0x00000044-0x0000005F	Motherboard resources	OK
0x0000004E-0x0000004F	Motherboard resources	OK
0x00000050-0x0000000	System timer	OK
0x00000060-0x0000000	PC/AT Enhanced PS/2 Keyboard (101/102-Key)	OK
0x00000061-0x0000000	Motherboard resources	OK
0x00000062-0x0000000	Microsoft ACPI-Compliant Embedded Controller	OK
0x00000063-0x0000000	Motherboard resources	OK
0x00000064-0x000000	PC/AT Enhanced PS/2 Keyboard (101/102-Key)	OK
0x00000065-0x0000000	Motherboard resources	OK
0x00000066-0x000000	Microsoft ACPI-Compliant Embedded Controller	OK
0x00000067-0x0000000	Motherboard resources	OK
0x00000070-0x0000000	System CMOS/real time clock	OK
0x00000070-0x0000000	Motherboard resources	OK
0x00000072-0x0000007F	Motherboard resources	OK

0x00000080-0x0000000	Motherboard resources	OK
0x00000080-0x0000000	Motherboard resources	OK
0x00000081-0x0000000	Direct memory access controller	OK
0x00000084-0x000000	Motherboard resources	OK
0x00000088-0x0000000	Motherboard resources	OK
0x0000008C-0x000000	Motherboard resources	OK
0x00000090-0x0000009F	Motherboard resources	OK
0x00000092-0x000000	Motherboard resources	OK
0x00000093-0x0000009F	Direct memory access controller	OK
0x000000A0-0x000000	Programmable interrupt controller	OK
0x000000A2-0x000000	Motherboard resources	OK
0x000000A4-0x000000	Programmable interrupt controller	OK
0x000000A8-0x000000	Programmable interrupt controller	OK
0x000000AC-0x000000	Programmable interrupt controller	OK
0x000000B0-0x000000	Programmable interrupt controller	OK
0x000000B2-0x000000	Motherboard resources	OK
0x000000B4-0x000000	Programmable interrupt controller	OK
0x000000B8-0x000000	Programmable interrupt controller	OK
0x000000BC-0x000000	Programmable interrupt controller	OK
0x000000C0-0x0000000	Direct memory access controller	OK
0x000000E0-0x000000EF	Motherboard resources	OK
0x00000240-0x0000002	Motherboard resources	OK
0x00000380-0x0000038F	Motherboard resources	OK
0x000003B0-0x000003	Intel(R) HD Graphics Family	OK
0x000003C0-0x000003	Intel(R) HD Graphics Family	OK
0x000004D0-0x000004	Programmable interrupt controller	OK
0x000004D0-0x000004	Motherboard resources	OK
0x00000680-0x0000069F	Motherboard resources	OK
0x00000D00-0x0000FFFF	PCI bus	ОК
0x0000164E-0x0000164F	Motherboard resources	ОК
0x00001800-0x000018FE	Motherboard resources	ОК
0x00001854-0x000018	Motherboard resources	ОК
0x00001C00-0x00001C	Motherboard resources	ОК
0x00001D00-0x00001D	Motherboard resources	ОК
0x00001E00-0x00001EFE	Motherboard resources	ОК
0x00001F00-0x00001FFE	Motherboard resources	ОК
0x0000D000-0x0000D0	NVIDIA GeForce 820M	ОК
0x0000D000-0x0000D0	Intel(R) 8 Series PCI Express Root Port #5 - 9C18	ОК
0x0000E000-0x0000E0FF	Ethernet Controller	ОК
0x0000E000-0x0000E0FF	Intel(R) 8 Series PCI Express Root Port #3 - 9C14	ОК
0x0000F000-0x0000F03F	Intel(R) HD Graphics Family	ОК
0x0000F040-0x0000F05F	Intel(R) 8 Series SMBus Controller - 9C22	ОК
0x0000F060-0x0000F07F	Intel(R) 8 Series SATA AHCI Controller - 9C03	ОК
0x0000F080-0x0000F083	Intel(R) 8 Series SATA AHCI Controller - 9C03	ОК
0x0000F090-0x0000F097	Intel(R) 8 Series SATA AHCI Controller - 9C03	ОК
0x0000F0A0-0x0000F0	Intel(R) 8 Series SATA AHCI Controller - 9C03	ОК
0x0000F0B0-0x0000F0B7	Intel(R) 8 Series SATA AHCI Controller - 9C03	ОК
0x0000FFFF-0x0000FFFF	Motherboard resources	ОК
0x0000FFFF-0x0000FFFF	Motherboard resources	ОК
0x0000FFFF-0x0000FFFF	Motherboard resources	ОК

0x00000080-0x000000... Motherboard resources

ОК