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RAON EPICS integration of SNMP and its realization at early stage

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The Rare Isotope Science Project (RISP) at the Institute for Basic Science (IBS) constructs the rare isotope accelerator facility in South Korea. The accelerator control system uses various Ethernet-based devices and equipment, and most Ethernet-based devices support Simple Network Management Protocol (SNMP). Therefore, SNMP is useful to build a unified Network-based control system. In this presentation, we will present our trials and the status for EPICS integration of SNMP.

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