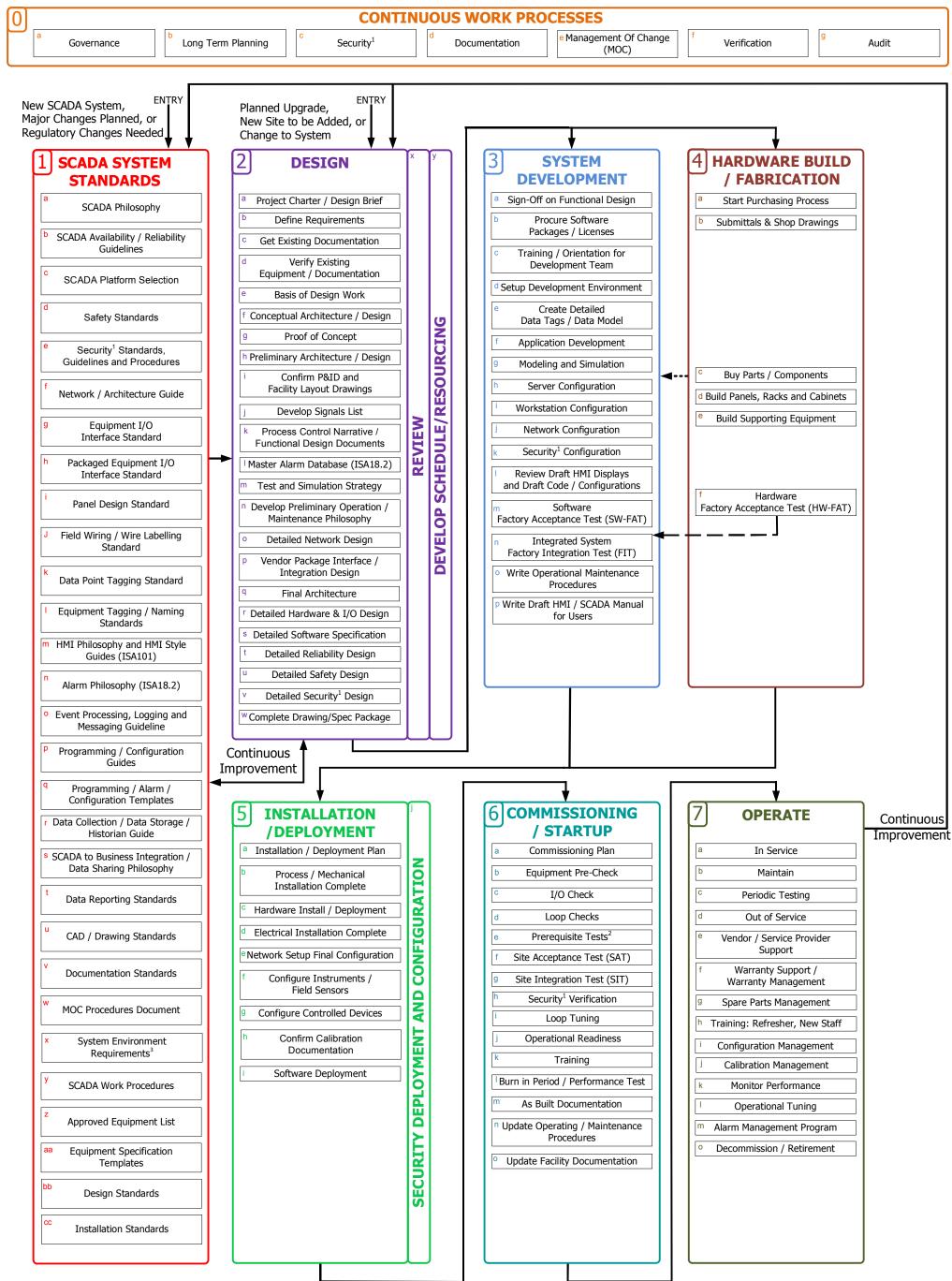
ISA112 SCADA System Lifecycle

ISA112 – SCADA Systems Standards Committee – International Society of Automation (ISA) – www.isa.org/isa112/



Notes

- 1) Security includes physical security, operational security, and cybersecurity.
- 2) Prerequisite tests typically include both cold and hot commissioning or dry / wet commissioning as applicable.
- 3) System Environment Requirements can include separate systems for development, testing, training, production, backup, disaster recovery,
- digital twins, and other uses, as part of development and Management Of Change (MOC) procedures

Note: This is an interim working draft from the ISA112 SCADA Systems standards committee, as of 2022-07-08. (A previous version was released on 2020-06-15.) This diagram is still subject to change.