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Agile, Scrum, and CMMI. The default processes differ mainly in the work item types (WITs) they provide for planning and tracking work. Scrum is the next most light-weight. Agile supports many Agile method terms, and CMMI, which stands for Capability Maturity Model Integration, provides the most support for formal processes and change management.

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CMMI is a toolbox of practices organized into process maturity levels and categories. A maturity level guides the reader to implement basic practices first, before tackling more advanced practices. The practices can be reshuffled into any shape (life cycle) desired, such as an iterative life cycle (Scrum), a phase life cycle (incremental).

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