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A process for developing beamline controllers at the Australian Synchrotron

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The BRIGHT programme at the Australian Synchrotron will deliver at least eight new beamlines over the next 5 years. The control systems for all of these will be designed and developed in house. To make this possible to produce the number of controllers involved with limited resources a process has been developed to create individual beamline controllers from a master template. This talk describes this process and the work done to date to implement the model.

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