Bio [#](#)

	Christian Damus is currently a developer on the QNX IDE/Tools group, specializing in C/C++ projects and the System Builder. He is a past committer on and continuing contributor to several Eclipse Modeling Project components and a Committer Emeritus of the Eclipse MDT (Model Development Tools) project. Prior to QNX, Christian developed Model-Driven Development (MDD) technology for embedded systems at Zeligsoft, and MDD software frameworks at IBM Rational. Christian is the author of such articles as [Implementing Modeling Integrity in EMF with MDT OCL](#) and has presented a number of tutorials such as [Creating Robust Scalable DSLs with UML](#).