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.