

Vorto

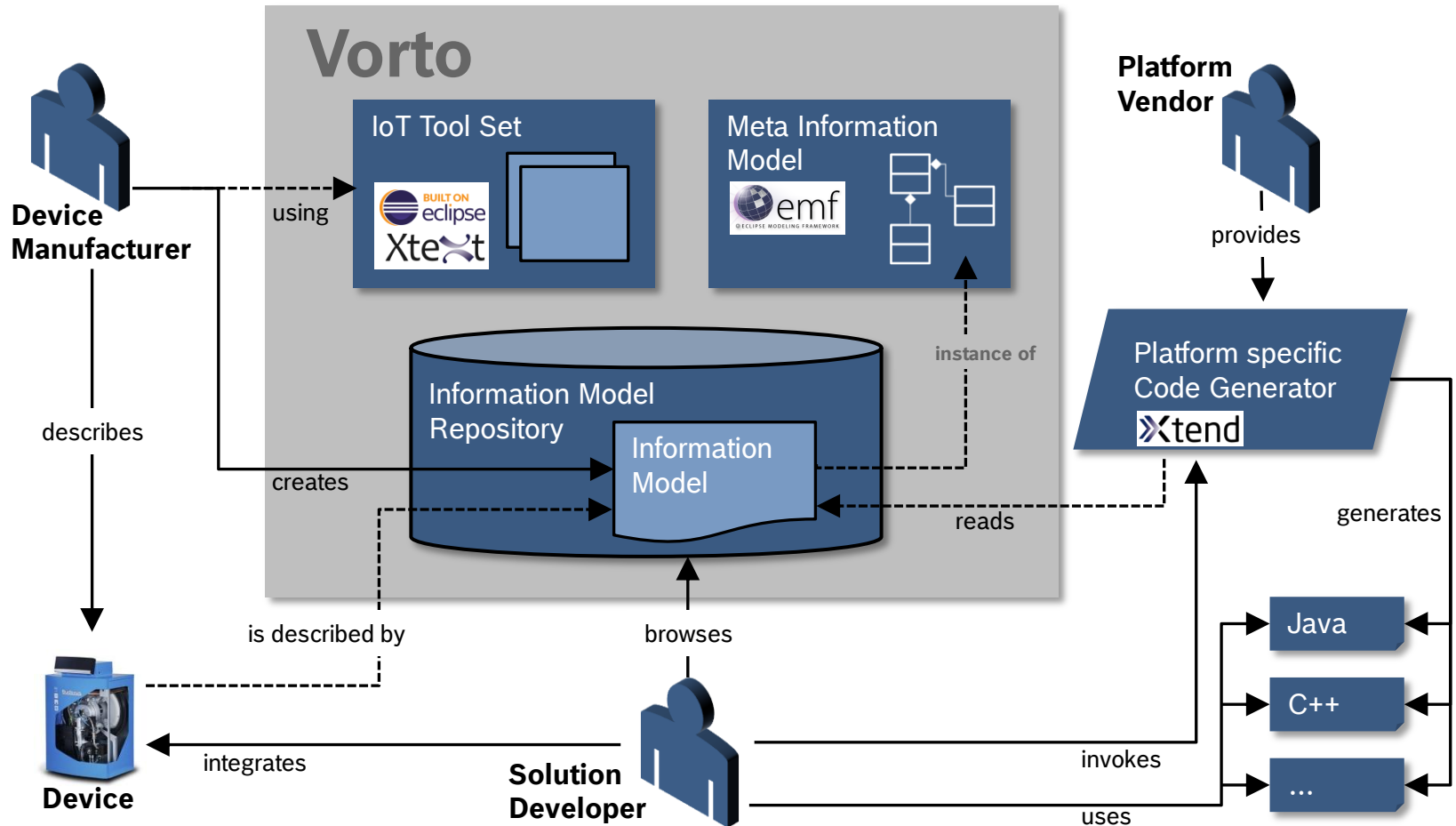
Describe. Share. Integrate.

Eclipse Vorto

Project Status

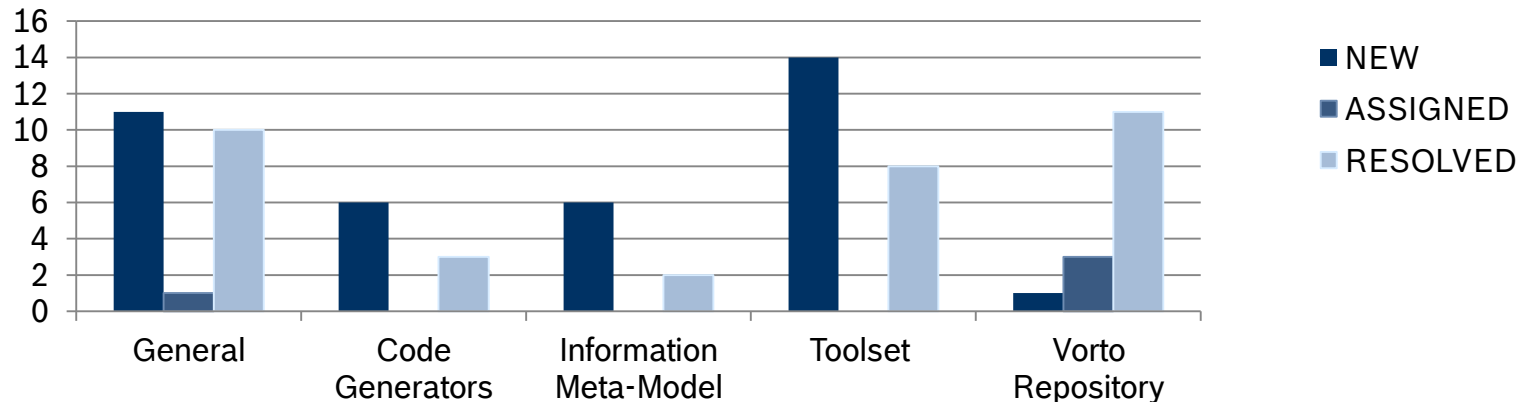
Dr. Olaf Weinmann

Vorto at one glance



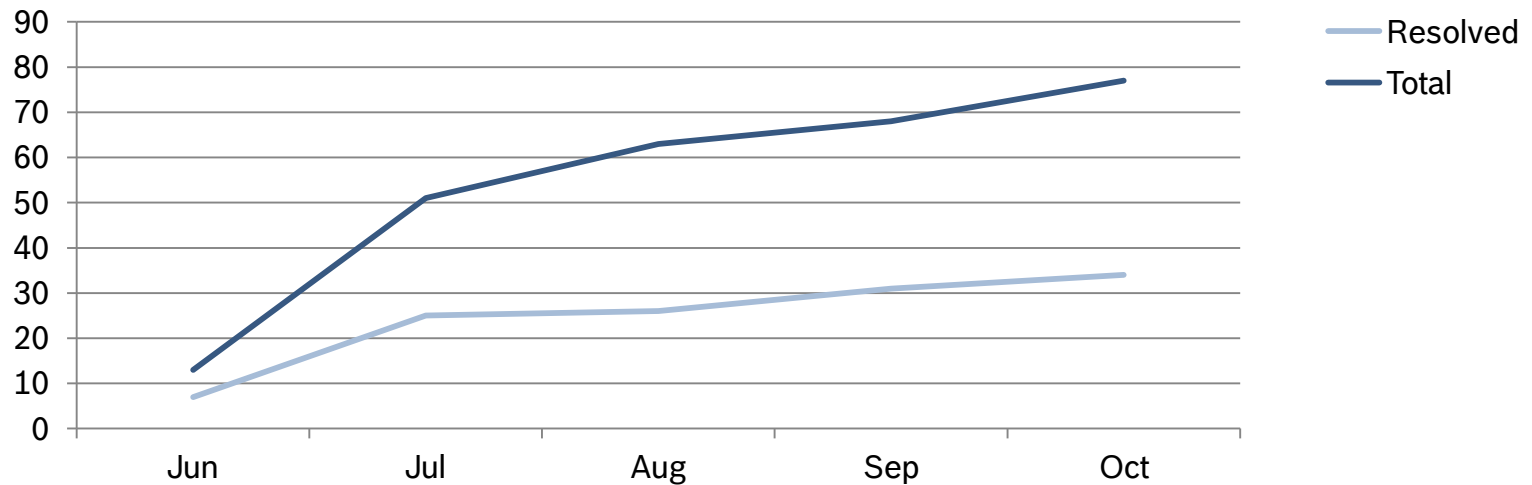
Overview about Vorto Bugzilla issues

	NEW	ASSIGNED	RESOLVED	Total
General	11	1	10	22
Code Generators	6		3	9
Information Meta-Model	6		2	8
Toolset	14		8	23
Vorto Repository	1	3	11	15
Total	38	4	34	77



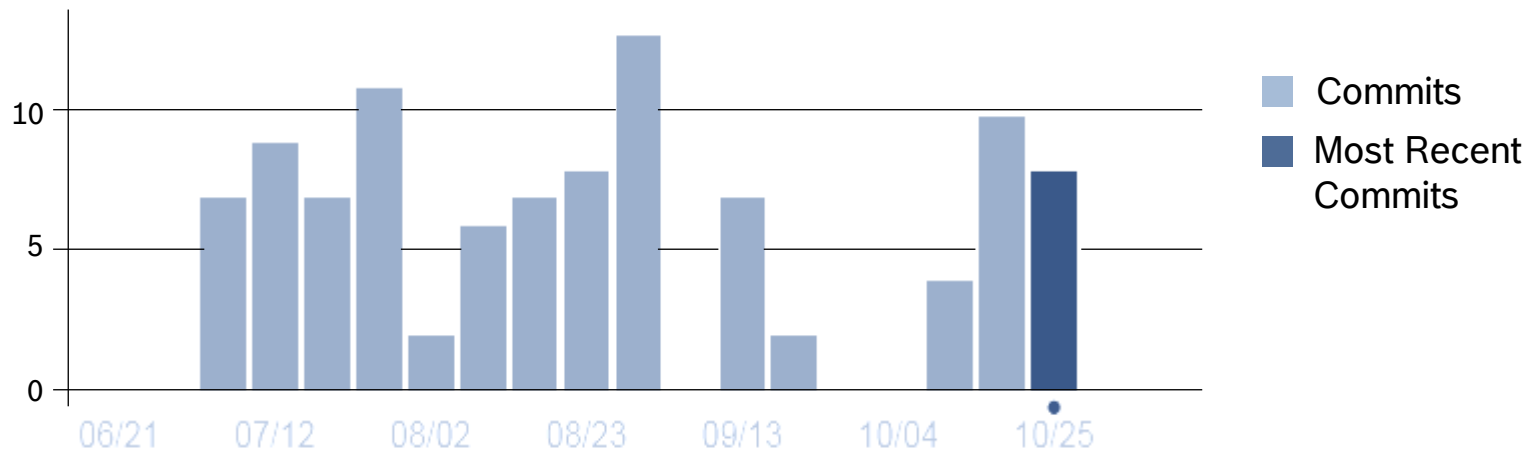
Overview about Vorto **Bugzilla** issues

	Jun	Jul	Aug	Sep	Oct
Resolved	7	25	26	31	34
Not resolved	6	26	37	37	43
Total	13	51	63	68	77

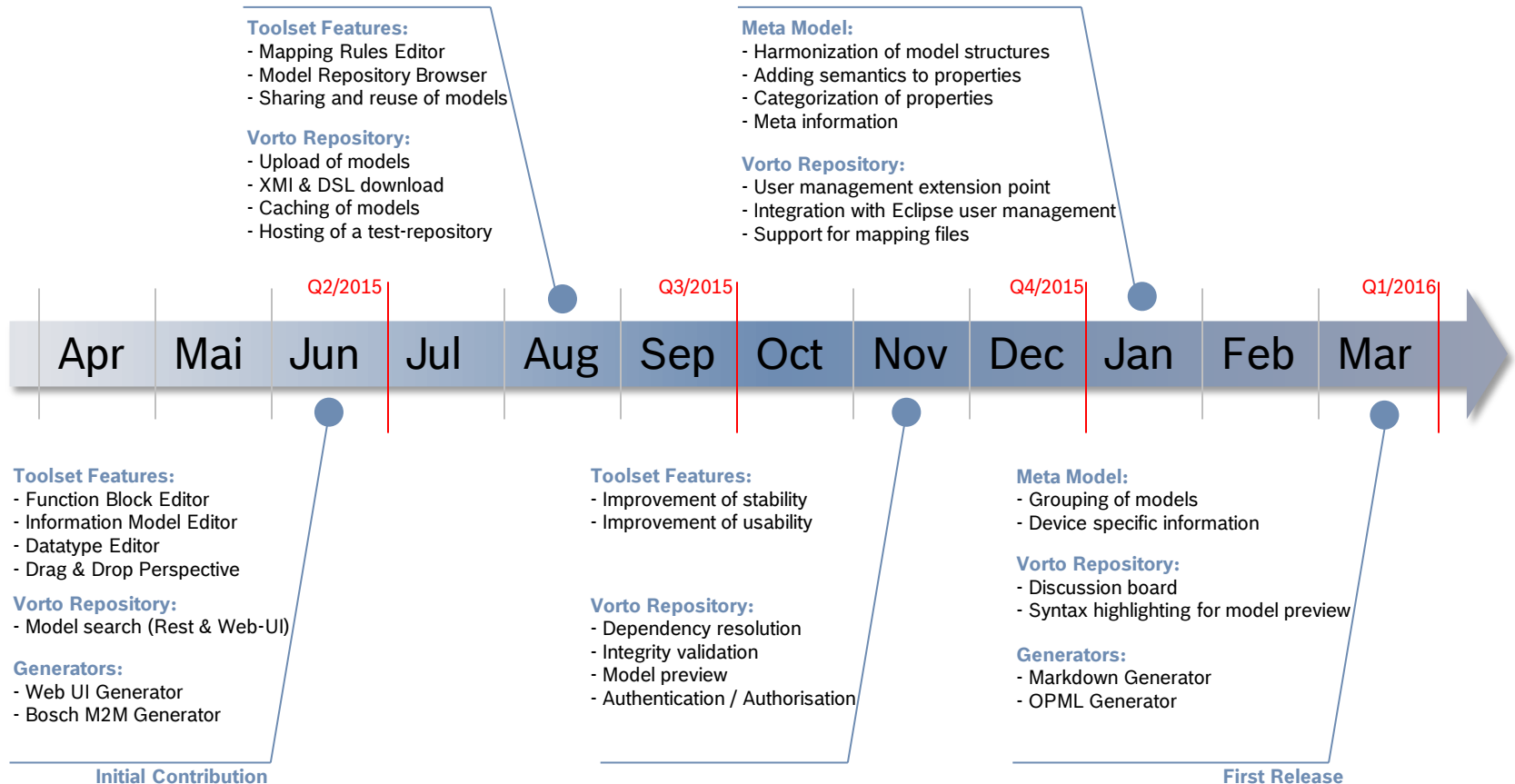


Overview about **commits**

	Jul	Aug	Sep	Oct
Number of commits	34	36	9	22



Eclipse Vorto Roadmap



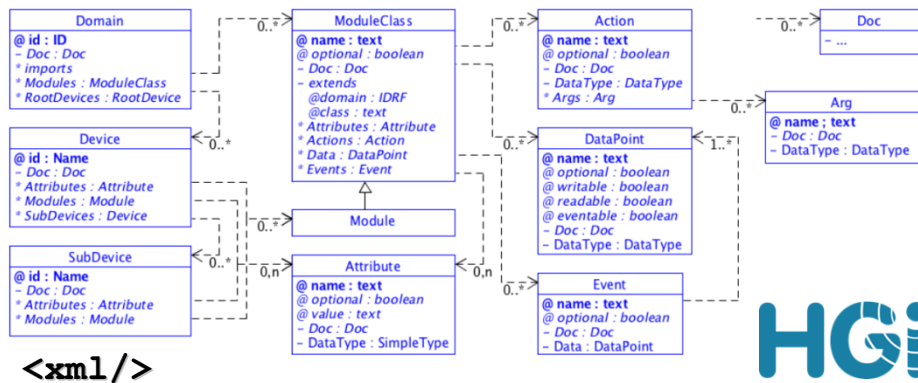
Interoperability: SDT and Eclipse Vorto

SDT & Vorto

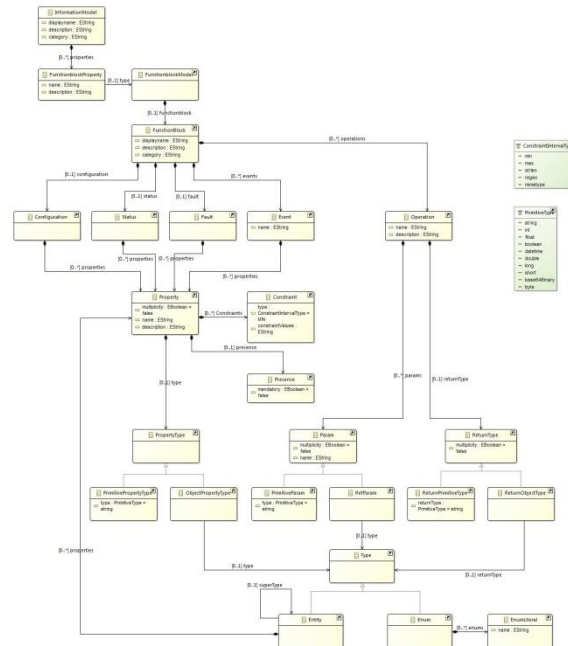
Andreas Kraft (Telekom Innovation Laboratories) joined the Eclipse Vorto team to push forward the compatibility between the Vorto Meta Model and the Smart Device Template which has been created by HGi and is currently contributed to oneM2M.

The Smart Device Template is based on XSD / RNG and allows to describe devices in a standardized way.

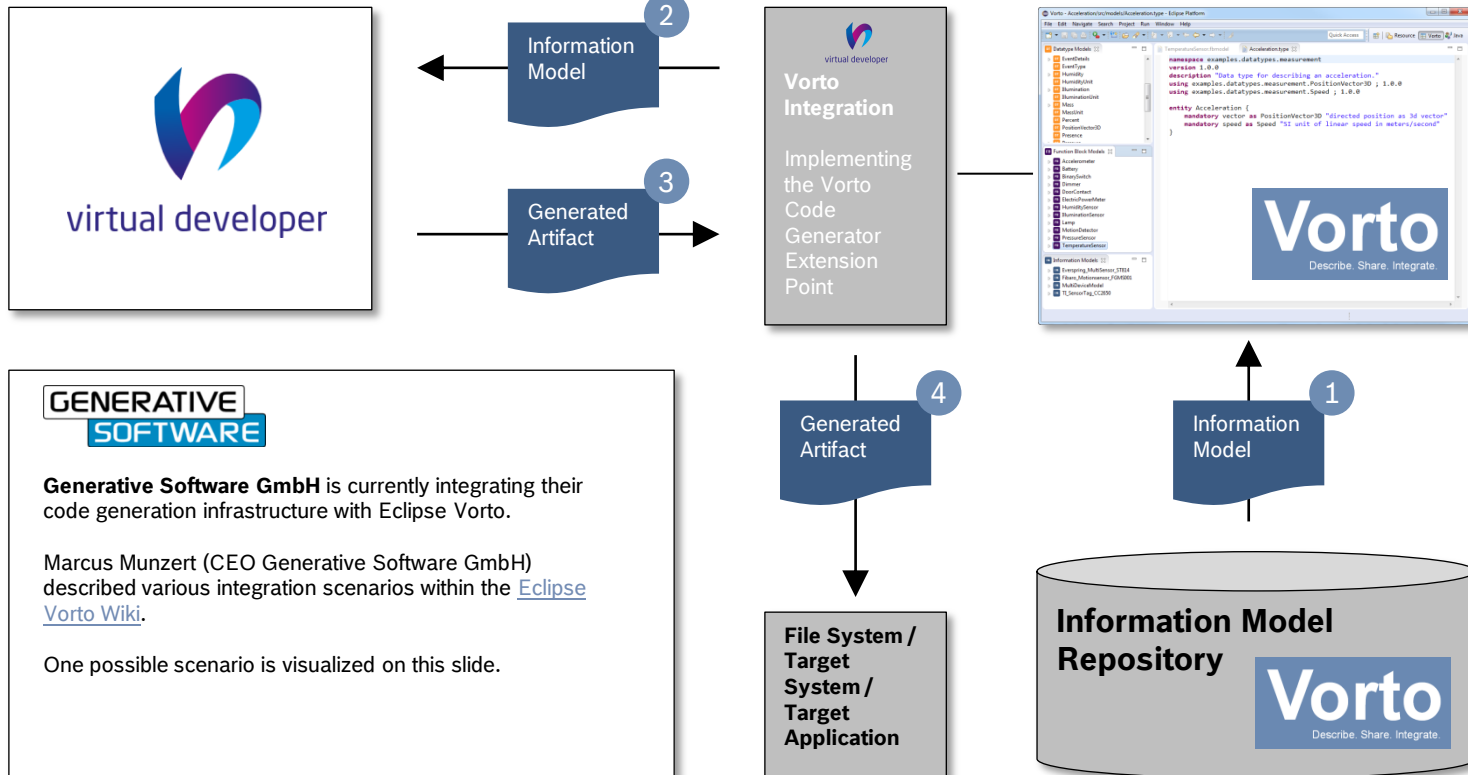
Smart Device Template



Vorto Meta Model



Code Generation: Integration with Virtual Developer



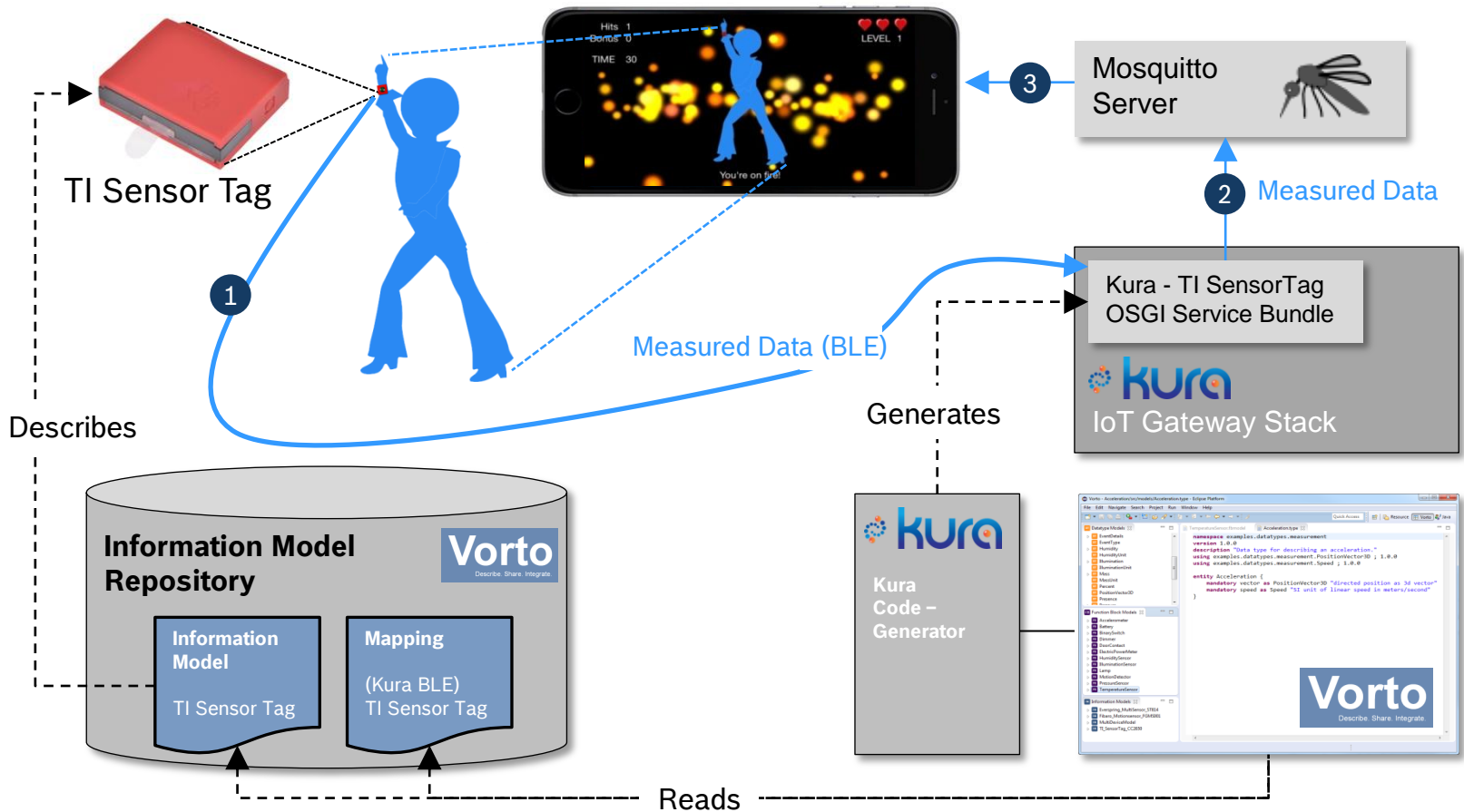
GENERATIVE SOFTWARE

Generative Software GmbH is currently integrating their code generation infrastructure with Eclipse Vorto.

Marcus Munzert (CEO Generative Software GmbH) described various integration scenarios within the [Eclipse Vorto Wiki](#).

One possible scenario is visualized on this slide.

IoT Fever Game with Vorto & Kura



Vorto

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www.eclipse.org/vorto

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Vorto