

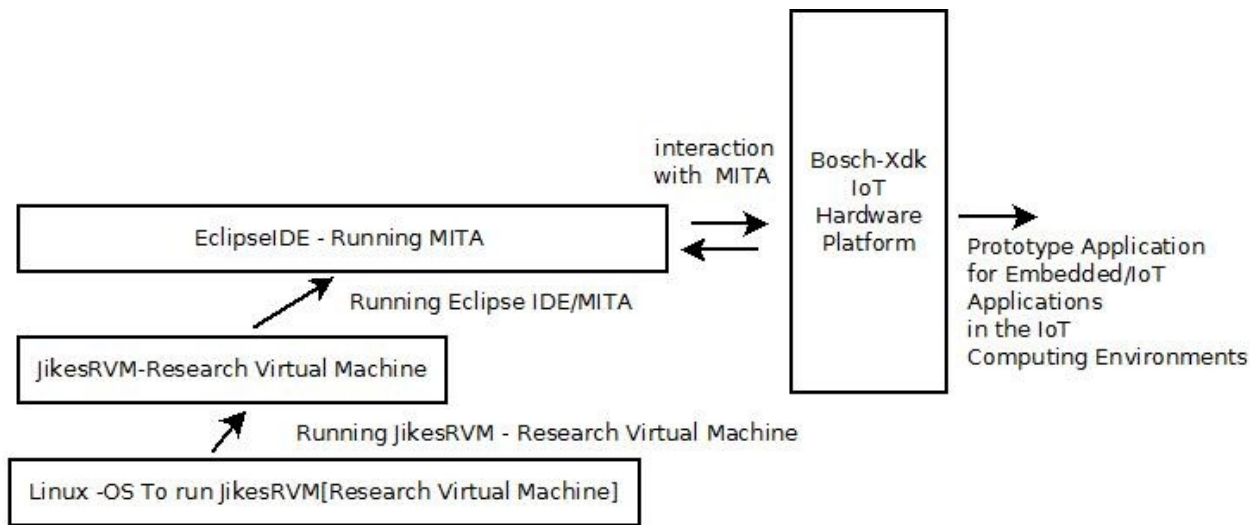
# Exploring Eclipse MITA in the context of Embedded Systems/IoT/Bosch-XDK IoT KIT/ Jikes RVM - A Simple Suggestion Using Research Virtual Machine Environment/IoT/ Embedded Systems.

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**Abstract :** Exploring Eclipse MITA in the context of Embedded Systems/IoT/Bosch-XDK IoT KIT/Jikes RVM - A Simple Suggestion Using Research Virtual Machine Environment/IoT/ Embedded Systems.



Approximate Informatics Framework in the Context of Embedded Systems/IoT Computing Environments

## Simple Informatics Framework - IoT/Embedded Systems Configuration

Our Source of Inspiration :

- [I] <https://www.eclipse.org/mita/>
- [II] <https://www.eclipse.org/mita/platforms/xdk110/>
- [III] <https://xdk.bosch-connectivity.com/>
- [IV] <https://projects.eclipse.org/proposals/eclipse-mita>
- [V] <https://github.com/eclipse/mita>

[VI] <https://blogs.itemis.com/en/eclipse-mita-bringing-software-development-for-the-iot-to-a-higher-level>

[VII] Eclipse Mita is a new programming language for the IoT to simplify embedded software development. Let's take a look how to integrate it with #Arduino: <http://bit.ly/2kk33nm> #Eclipse #IoT Source : <https://blogs.itemis.com/en/how-to-integrate-arduino-with-eclipse-mita?>

[VIII] <https://www.jikesrvm.org/> - Jikes RVM – Jikes Research Virtual Machine

No competing financial interest/s are declared. Purely for Non-Profit Academic R&D only. Intended to help novices and experienced professional alike to get inspiration in using XDK Hardware in the context of Eclipse IDE/MITA. However, there could be many existing possibilities. The Author is not endorsing any product/s here. Please check the literature and satisfy yourself. Thanks.

**THE END**