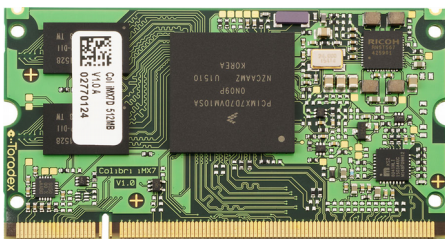


Course	<b>Training Linux embedded and Yocto Project</b>
Duration	<b>3 days</b> <b>Dates : 19,20,21 SEPTEMBER 2018</b> Hours: 9:00 - 17:00
Location	<b>HOTEL Best Western Piemontese</b> <b>Piazzale Guglielmo Marconi, 11,</b> <b>24122 Bergamo - ITALY</b>
Trainer	Marco Cavallini
Language	Lectures : <b>English</b> Printed Labs : <b>English</b>
Audience	Engineers, System integrators
Prerequisites	<b>Knowledge and practice of Unix or GNU/Linux commands</b> People lacking experience on this topic should get trained by themselves with our freely available documents ( <a href="ftp://ftp.koansoftware.com/public/docs/Introduction-to-Linux-A-Hands-on-Guide.pdf">ftp://ftp.koansoftware.com/public/docs/Introduction-to-Linux-A-Hands-on-Guide.pdf</a> ) <b>Knowledge and practice of C programming</b> <b>Familiarity with configuring, compiling and booting Linux</b>
Agenda	<a href="ftp://ftp.koansoftware.com/public/training/2018/koan-combo-Linux-Yocto-3days-trx-agenda.pdf">ftp://ftp.koansoftware.com/public/training/2018/koan-combo-Linux-Yocto-3days-trx-agenda.pdf</a>
Required equipment	Every participant will use his/her own laptop with the following requirements. <ul style="list-style-type: none"> <li>● <b>VmWare Player (preinstalled by every participant)</b></li> <li>● 2 USB ports free (board power, USB-RS232 adapter)</li> <li>● 1 ethernet RJ45 (cable provided)</li> <li>● <b>at least 2 GB RAM</b></li> <li>● <b>at least 25 GB</b> of free space on the HD</li> </ul> <p>You will be provided with a VmWare Virtual Machine image with Ubuntu 14.04 pre-installed and pre-configured.</p> <p>Link : <a href="http://www.vmware.com/go/downloadplayer">www.vmware.com/go/downloadplayer</a> - <a href="http://goo.gl/mmkpuW">http://goo.gl/mmkpuW</a></p> <p><i>Each participant is personally responsible for the data contained on his or her PC and will have to make a backup of them before attending the course.</i></p>
Material provided	The following material is provided and included in the course price <ul style="list-style-type: none"> <li>● <b>Toradex Colibri iMX6 Dual core with Aster carrier</b> (<i>borrowed during the course</i>)</li> <li>● 2GB MicroSD card (<i>borrowed during the course</i>)</li> <li>● Print and electronic copy of presentations and labs.</li> <li>● Electronic copy of lab files.</li> </ul>
Material borrowed	<ul style="list-style-type: none"> <li>● 2GB MicroSD card (<i>borrowed during the course</i>)</li> <li>● Serial Cable TTL-USB (<i>borrowed during the course</i>)</li> <li>● Ethernet Cable (<i>borrowed during the course</i>)</li> </ul>
Food	Coffee breaks and lunch included.
Price	<b>1500,00 euro per person</b> (training prices are exempt from VAT)
Payment	Payment must be regulated <b>no later than 20/08/2018</b> by wire transfer in advance.

## Training subscription form

please sign it and send it back by email to [info@koansoftware.com](mailto:info@koansoftware.com)

Participant detail	
First Name	
Second name	
eMail	
Company details	
Company name	
Address	
ZIP	
City	
e-mail	
Phone	
VAT code	



## General Terms and Conditions for Participation in Training Activities

### 1. General Terms

1.1. The Agreement between the Customer and KOAN shall be effected pursuant to the conditions stated herein upon being signed with the legally valid signature of the contractual parties.

### 2. Booking conditions

2.1. Applications are conducted through the printed form. A confirmation email will be sent once the application has been received.

2.2. Once this offer has been confirmed by KOAN, the Training Agreement shall be effected subject to the condition precedent that at least seven (7) participants register for the training activity.

2.3. Each training group shall comprise a maximum of ten (10) participants. **Training courses shall only take place if the minimum participant number of four (4) participants is reached.** Should this number not be reached, KOAN shall inform the Customer in good time that the training course shall not take place. Moreover, KOAN shall offer the Customer alternative course dates. In this case, the Customer shall not be entitled to any claims for compensation above and beyond the aforementioned.

2.4. The location of the training will be **KOAN office** or a conference meeting room in **an Hotel** in the city center, with public transportation available. Location will be confirmed 7 days before the training.

### 3. Payment

3.1. The participant undertakes the responsibility to pay the invoice(s) issued for the services in advance and before the due date indicated on the invoice

### 4. Cancellation

4.1. In case a participant would not be able to attend the training, a substitute can be accepted.

4.2. Training will be confirmed as soon as the minimum number of participants has been reached. All participants will receive a final confirmation the most thirty (30) days before the start of the course.

4.3. Training fees are reimbursed in case of cancellation due to force majeure or due to speakers' preventions. No compensation will be paid for any additional costs incurred.

4.4. A participant may decide to cancel the enrollment under the following conditions:

- Up to **30 days before** the start of the training: Fees will be **fully** reimbursed.
- From **15 days to 30 days before** the start of the course: **50% of the total fee** will be reimbursed.
- **No refunds** will be made for cancellations made **less than 2 weeks before** the start of the training or for no-shows.

### 8. Other conditions

8.1. Disputes arising will be settled through negotiations. If an agreement is not reached, the disputes will be settled according to the stipulations of the Italian legislation, Court of Bergamo.

Date

Signature and Company stamp

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## Skills evaluation module

In order to improve the course preparation, each participant is required to evaluate his or her skills. Please give your degree of knowledge.

Degree of knowledge...	None	Low	Good	Excellent
Unix/GNU/Linux commands	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Ubuntu Linux	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ARM systems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C Language	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C++ Language	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Python Language	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cross-compilation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Manage kernel patches (diff, patch, quilt)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Editor vi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ssh	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
git	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Yocto Project	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Buildroot	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
X11 - Xorg	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Qt	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

