

Training subscription form

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DETTAGLI

Data corso : **dal 03/10 al 05/10 (2018)**

Luogo : **BERGAMO**

Durata : 3 giorni (dalle 9:00 alle 17:00)

Lingua : Italiano (slide in inglese)

Costo : 1500,00 euro + IVA - pagamento BB anticipato

Varie : coffe break e pranzo compresi nel prezzo

(sconto 10% dal secondo iscritto della stessa azienda e per i privati senza partita IVA)

E' possibile scaricare il programma completo e requisiti a questo link:

<ftp://ftp.koansoftware.com/public/training/2017/koan-combo-Linux-Yocto-3days-agenda.pdf>

Every participant will use his/her own laptop with the following requirements.

VmWare Player (preinstalled by every participant)

2 USB ports free (board power, USB-RS232 adapter)

1 ethernet RJ45 (cable provided)

at least 2 GB RAM

at least 25 GB of free space on the HD

You will be provided with a VmWare Virtual Machine image with Lubuntu 14.04 pre-installed and pre-configured.

Link : www.vmware.com/go/downloadplayer - <http://goo.gl/mmkpuW>

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.

- A seguito dell'iscrizione verrà emessa fattura e
- successivamente, il pagamento deve pervenire entro la data del corso



K O A N

embedded software engineering

Participants		
First Name	Second name	eMail

Company details	
Company name	
Address	
ZIP	
City	
e-mail	
Phone	
VAT code	
Codice Fiscale (ITA only)	

Date

Signature

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"/>
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