Start-ups readiness for IoT deployment training: Pre-compliance testing

Registration

Start date of registration

09 Mar 2022

 -

End date of registration

23 Mar 2022

Event dates

Start date

28 Mar 2022

 -

End date

Location

Global or multi-regional

Training topics

Training topics

Conformance and interoperability

Training type

Training modality

Online instructor led

Languages

Languages

English

Tutors

- Jeevan Persad
- Christin Parma
- Vladimir Daigele

Coordinators

- Miguel Alcaine

Event email contact

Event mail contact

hcbmail@itu.int

Price

$0.00

Description

This module course will provide awareness to start-up teams on the role and impact of Conformity and Interoperability (C<(>&<)>I) relevant to their path to market for their IoT related products and services. The material will provide a road-map to allow the start-up to evaluate where they are located on their journey to market. Tools will also be provided to help the start-up establish their level of risk as relates to C <(>&<)>I and how this risk can be managed as the start-up meets their C<(>&<)>I obligations as they move forward. Upon completion of this course module participants can be expected to have a working knowledge of the relevant C<(>&<)>I considerations for each stage of their IoT related product/service development. This knowledge will allow start-up teams to plan for and manage the relevant C<(>&<)>I related activities throughout their product development cycle in terms of activities, expertise and funding. This information can assist start-ups in avoiding costly mistakes in developing and deploying their IoT related products and services.

Registration information

[Document on registration information (English)](#)

Unless specified otherwise, all ITU Academy training courses are open to all interested professionals, irrespective of their race, ethnicity, age, gender, religion, economic status and other diverse backgrounds. We strongly encourage registrations from female participants, and participants from developing countries. This includes least developed countries, small island developing states and landlocked developing countries.

Related documentation and links

[TRAINING COURSE OUTLINE](#)218.06 KB

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