[Domain Name System Security Extensions (DNSSEC)](#)

Registration

Start date of registration

05 Aug 2020

-

End date of registration

19 Sep 2020

Event dates

Start date

21 Sep 2020

-

End date

27 Sep 2020

Location

Arab States

Training topics

Training topics

Cybersecurity

Training type

Training modality

Online instructor led

Languages

Languages

English

Event organizer

Event organizer

S2T, Tunisia

Tutors

- Ryma Abassi

Coordinators

- houda jarraya
- Mustafa Almadhi

Event email contact

Event mail contact

houda.jarraya@gmail.com

Price

$150.00

Description

The Domain Name System (DNS) is a critical part of Internet infrastructure and the largest distributed Internet directory service. DNS translates names to IP addresses, a required process for web navigation, email delivery, and other Internet functions. However, the DNS infrastructure is not secure enough unless the security mechanisms such as Transaction Signatures (TSIG) and DNS Security Extensions (DNSSEC) are implemented. To guarantee the availability and the secure Internet services, it is important for networking professionals to understand DNS Security / DNSSEC concepts, configurations, and operations.

The main objectives of this training is to understand the basic concepts of DNSSEC.

Registration and payment information

Document on registration and payment 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 outline](#)209.41 KB

[Invitation letter_E](#)148.59 KB

[Invitation letter-A](#)333.07 KB

[Invitation letter-F](#)154.96 KB

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