



## IFIP Domain Committee on the Internet of Things (DC IoT)

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### General

The IFIP Domain Committee on the Internet of Things (DC IoT) started in 2017.

Domain Committees intend to strengthen inter-disciplinary work, specifically in the area of application domains where ICT is increasingly being deployed. They provide an additional opportunity for IFIP members to work with external specialised bodies. The main purpose of a DC is to coordinate efforts with respect to events and other kinds of activities in the domain.

### Overall goals DC IoT

- Be the “voice of IFIP” on IoT developments by commenting on developments, issuing policy statements and participating in policy discussions on various levels.
- Encourage research on aspects of the Internet of Things by IFIP and IFIP member societies TCs and WGs.
- Strengthen inter-disciplinary work on all aspects of the Internet of Things.

### Membership

Membership consists of representatives of Technical Committees and Working Groups, in principal of all TCs and in particular of those TCs and WGs that are actively working on the topic.

The chair of the Domain Committee is appointed by the IFIP President. The appointment is for a term of three years and may be re-appointed for one additional term.

### Achievements

- IFIP Position Paper - **IoT: do we have a choice?** (version 31-03-2019)  
<https://www.ifip.org//images/stories/ifip/public/Announcements/iot%20position%20paper%20final%20version%202019-03-31.pdf>
- IFIP IoT 2018 - International conference – part of IFIP WCC 2018 in Poznan, Poland  
Proceedings: IFIP AICT 548, open access, find the book via  
<https://www.springer.com/978-3-030-15650-3> or access online version at  
<http://link.springer.com/openurl.asp?genre=issue&issn=1868-4238&volume=548> ]

- IFIP IoT 2019, 2<sup>nd</sup> International conference – Tampa, FL, USA  
Proceedings: IFIP AICT 574, “*Internet of Things. A Confluence of Many Disciplines*”, see <https://www.springer.com/978-3-030-43604-9>
- IFIP IoT 2020, special event, Zoom

#### Website

<http://ifip-iotconference.org/>

#### Contact

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