

FOSDEM

Contents

- 1 Overview
- 2 Software Defined Radio devroom
- 3 Location
- 4 Dates
- 5 Relevant Links
- 6 Current Event
- 7 Past Events
 - ◆ 7.1 2019 Event
 - ◆ 7.2 2018 Event
 - ◆ 7.3 2017 Event
 - ◆ 7.4 2016 Event
 - ◆ 7.5 2015 Event

FOSDEM (Free and Open Source Software Developers' European Meeting) is a non-commercial, volunteer-organized European event centered on free and open-source software development. It is aimed at developers and anyone interested in the free and open-source software movement. It aims to enable developers to meet and to promote the awareness and use of free and open-source software.

FOSDEM is held annually, usually during the first weekend of February, at the Université Libre de Bruxelles Solbosch campus in the southeast of Brussels, Belgium. Registration is free.

Entrance and participation in the event is entirely free. It is financed by sponsors who accept the non-commercial nature of the event, and by donors amongst the visitors. Donors receive an incentive in form of a token present. Everything is organized and set up by volunteers.

The SDR devroom has talks about frameworks, research projects, applications, hardware, and tools. This is the place for Open Source SDR developers to meet, exchange ideas, and start working together to improve the state of Open Source and SDR.

Brussels, Belgium

1-2 February 2020

<https://fosdem.org/>

<https://en.wikipedia.org/wiki/FOSDEM>

<https://fosdem.org/2020/>

https://fosdem.org/2020/schedule/track/free_software_radio/

<https://archive.fosdem.org/2019/>

https://archive.fosdem.org/2019/schedule/track/free_software_radio/

<https://archive.fosdem.org/2018/>

https://archive.fosdem.org/2018/schedule/track/software_defined_radio/

<https://archive.fosdem.org/2017/>

https://archive.fosdem.org/2017/schedule/track/software_defined_radio/

<https://archive.fosdem.org/2016/>

https://archive.fosdem.org/2016/schedule/track/software_defined_radio/

<https://archive.fosdem.org/2015/>

https://archive.fosdem.org/2015/schedule/track/software_defined_radio/