



Contribution ID: **220**

Type: **not specified**

Proxy Execution

Monday, 9 September 2019 15:45 (15 minutes)

Proxy execution can be considered as a generalization of the real-time priority inheritance mechanism. With proxy execution a task can run using the context of some other task that is “willing” to let the first task run as this improves performance for both. With this topic I’d like to detail about progress that has been made after the initial RFC posting on LKML and discuss about open problems and questions.

I agree to abide by the anti-harassment policy

Yes

I confirm that I am already registered for LPC 2019

Primary author: LELLI, Juri (Red Hat)

Presenter: LELLI, Juri (Red Hat)

Session Classification: Scheduler MC