

An Introduction to Using HTCondor

Tuesday, August 29, 2017 2:15 PM (4 hours)

HTCondor is a batch computing system designed for high throughput computing. It's widely used in the High Energy Physics community and for both experiment and computing site workflows, as well as other Sciences and Industry. This tutorial will introduce how it works, and how to use it. From simple job submission to complex DAGs, HTCondor is a useful tool for many different workflows.

Presenter: Mr JONES, Ben (CERN)

Session Classification: Tutorials