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HTCondor and HEP Partnership and Activities

Tuesday 14 October 2014 15:00 (20 minutes)

The goal of the HTCondor team is to to develop, implement, deploy, and evaluate mechanisms and policies that support High Throughput Computing (HTC) on large collections of distributively owned computing resources. Increasingly, the work performed by the HTCondor developers is being driven by its partnership with the High Energy Physics (HEP) community. This presentation will provide an overview of how the HTCondor developers and the HEP community currently work together to advance the capabilities of batch computing, and it will also expose some of the new HTCondor functionality currently under development.

Summary

This presentation will provide an overview of how the HTCondor developers and the HEP community currently work together to advance the capabilities of batch computing, and it will also expose some of the new HTCondor functionality currently under development.

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