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What's new in HTCondor? What is upcoming?

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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 talk will present recent changes and enhancements to HTCondor, including details on some of the enhancements created for the imminent HTCondor v8.6.0 release, changes created on behalf of the HEP community, and advancements on interactions with Docker and public cloud services. It will also discuss the upcoming HTCondor development roadmap, and seek to solicit feedback on the roadmap from HEPiX attendees.

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