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Monitoring HTCondor with Clustered Graphite and Grafana

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Grafana is a popular tool for data analytics, and HTCondor generates large amounts of time-series data appropriate for the kinds of analysis Grafana provides. We use a Graphite cluster, which will be described in some detail, as a back-end for metric storage, and adapted some scripts from Fermilab for metric gathering. This work is in the context of the batch-monitoring working group.

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