

# Walkthroughs

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## Activity Maps

- [Plan and monitor your migration with activity maps](#)

## Bundles

- [Identify Kerberos brute force attacks with the Active Directory bundle](#)

## Dashboards

- [Monitor website performance in a dashboard](#)
- [Monitor database health in a dashboard](#)
- [Monitor DNS errors in a dashboard](#)
- [Monitor load balancer performance in a dashboard](#)

## Metrics

- [Explore metrics in the ExtraHop system to investigate DNS failures](#)
- [Create a custom device to monitor remote office traffic](#)
- [Track server errors with custom metrics and alerts](#)

## Open Data Streams

- [Configure an open data stream to send metric data to AWS Cloudwatch](#)

## Records

- [Commit a custom record to monitor suspicious port activity](#)
- [Query records to find missing web resources](#)

## Scheduled Reports

- [Schedule a report about Active Directory](#)

## System Health

- [Analyze System Health charts to assess trigger performance](#)

## Triggers

- [Build a trigger to collect custom metrics for HTTP 404 errors](#)
- [Build a trigger to monitor responses to NTP monlist requests](#)
- [Initiate precision packet captures to analyze zero window conditions](#)