## Analysis

The analysis feature provides the necessary functions to search and view collected logs or analyze events detected by detection scenarios.

* **[AI Assistant](section-ai-assistant)**: AI-based work assistant
* **[Event Summary](section-alert-summary)**: Status of events detected by [Stream Rule](https://docs.logpresso.comnull) or [Batch Rule](https://docs.logpresso.comnull)
* **[Events](section-events)**: List of detected events
* **[Logs](section-logs)**: Viewing and searching logs collected by Loggers
* **[Lookups](section-lookups)**: Management of data lists frequently referenced during Logpresso query execution
* **[Pivot](section-pivot)**: Pivot analysis of collected data
* **[Datasets](section-dataset)**: Management of data sets used in dashboard widgets, detection scenarios, etc.
* **[Query](section-query)**: Data search and analysis using Logpresso query commands
* **[Scheduled Queries](section-scheduled-query)**: Queries that are executed periodically according to a schedule or at specific times, or that are executed based on the results of other scheduled queries
* **[Procedures](section-procedure)**: Logpresso query blocks defined and used by the user like functions
* **[Reports](section-report)**: Management of report templates and reports