## **SequenceSearch** -logService Identity -currentOccurrences: List<List<LogRow>> -actualSequence -logService +setLogService(logService): void +setLogService(logService): void +getNumberOfGroups(): number +getNumberOfGroups(): number +getGroup(index: number): List<LogRow> +getGroup(\_: number): List<LogRow>

## **EventGrouping**

- -groupedEvents: List<List<LogRow>>
- -logService
- -groupTime: number
- +setLogService(logService): void +getNumberOfGroups(): number
- +getGroup(index: number): List<LogRow>

## LogManipulator

- +setLogService(logService): void
- +getNumberOfGroups(): number
- +getGroup(index: number): List<LogRow>

## **EventSearch**

- -logService
- -searchTokens: List<string>
- -queryString: string
- -selectedUnits: List<number>
- -selectedSubUnits: List<number>
- +setLogService(logService): void
- +getNumberOfGroups(): number
- +getGroup(: number): List<LogRow>