

KQL for Azure Admins

Duration: - 2 Days

Introduction to KQL

- Introduction to KQL commands
- Understanding of syntax
- Elements and operators
- Running KQ queries

Analyze query results using KQL

- Summarize Operator uses
- Summarize Operator to filter results
- Summarize Operator to prepare data
- Render operator to create visualizations

Build Multi-Table Statements using KQL

- Union Operator uses
- Join Operator uses

Construct KQL Statements for Microsoft Sentinel

- Understand the KQL language statement structure
- Let statement uses
- Search operator uses
- Where operator uses
- Extend operator uses
- Order operator uses
- Project operator use

Write your first query with KQL

- Understand the basic structure of a KQ
- Connect to resources
- Return a specific number of rows by using the take operator
- Select column to return by using the project operator
- Filter data by using the where operator
- Reorder return data by using the sort operator

Export data using KQL

- Export to csv files
- Export to Power BI