

Session 9-2023 | KQL Search

# Your | hosts

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**KQL** | Cafe

Show | Agenda

Welcome

What is new/updates for KQL

Our guest: Ugur Koc

What did you do with KQL this month?

# What's New – Notable KQL Queries

Detect malware communication using SSL inspection

<https://github.com/cyb3rmik3/KQL-threat-hunting-queries/blob/main/02.ThreatDetection/ssl-inspection-for-malware-cnc.md>

Analysing MITRE ATT&CK Detection with KQL

<https://github.com/LearningKijo/KQL/blob/main/KQL-Effective-Use/17-kql-MITRE-ATTCK-Detection.md>

KQL Functions For Network Operations

<https://kqlquery.com/posts/kql-for-network-operations/>

DNS requests to suspicious TLDs

<https://github.com/cyb3rmik3/KQL-threat-hunting-queries/blob/main/01.ThreatHunting/dns-requests-to-suspicious-tlds.md>

## Other News

The KQL Mysteries: Prologue

<https://github.com/rod-trent/KQLMysteries>

The KQL Mysteries is a fun, fictional story but with real-world educational impact. Its A new, continuing way to learn KQL and expert approaches to security threats



Public Preview: Azure Log Alerts support for Azure Resource Graph (ARG)

<https://azure.microsoft.com/en-us/updates/public-preview-azure-log-alerts-support-for-azure-resource-graph-arg/>

Azure Monitor Data Collection API Retirement

<https://azure.microsoft.com/en-us/updates/azure-monitor-data-collection-api-retirement/>

# KQL Training

Hands-On Kusto Query Language (KQL) for Security Analysts

<https://academy.bluraven.io/>



# Learning KQL

as operator



Our Guest: Ugur Koc



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# What did you do with KQL this month?

ASR Revisited

Thanks for attending



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