

# Summary

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Azure Data Explorer

Introduction

Exploring User Analytics

Executing Geographic Analysis

Performing Diagnostic and Root Cause Analysis

Time Series Analysis 1 – Creation and Core Functions

Time Series Analysis 2 – Anomaly Detection and Forecasting

Extensibility Using Inline Python and R

Summary



# Additional Resources

## Azure Data Explorer Documentation

<https://docs.microsoft.com/en-us/azure/data-explorer/>

## How to Start with Microsoft Azure Data Explorer

<https://www.pluralsight.com/courses/microsoft-azure-data-explorer-starting>

## Kusto Query Language (KQL) from Scratch

<https://app.pluralsight.com/library/courses/kusto-query-language-kql-from-scratch/table-of-contents>



# Thanks for Watching!

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