The Prisma Cloud RQL Course describes the use of Resource Query Language (RQL), a tool that helps you gain operational insights about resources and events in your public cloud environments. With RQL you can investigate resource configurations and user and network events.

This course is intended for learners in the fields of public cloud security and cybersecurity, or anyone who wants to learn how to use RQL as a tool to help secure their public cloud.

Course Modules

1. RQL Overview
2. RQL Query Types
3. RQL Arrays and Sets
4. RQL Advanced Queries
5. RQL Guidelines and Troubleshooting

Scope

- **Level:** Intermediate
- **Duration:** 2 hours
- **Format:** Digital Learning

Objectives

Successful completion of this two-hour digital learning course should help learners investigate their cloud environment using RQL, a structured query language that resembles SQL. The course covers the use of RQL to create queries to gain insight into configurations, events, and network traffic in your public cloud deployments.

Target Audience

DevOps, SecOps, Security Compliance, SOC, Customer Success Management, and Customer Success Engineers

Prerequisites

Learners should have completed the Prisma Cloud –(EDU 150) digital learning and should have basic knowledge about cloud computing, the public cloud, and computer and network security concepts.

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