Manage site reliability

35 min • Module • 8 Units

★★★★★ 4.7 (228) [Rate it]

Intermediate   DevOps Engineer   Administrator   Developer   Solutions Architect

Azure DevOps

Learn how to manage site reliability.

In this module, you will:

- Learn how site reliability engineering (SRE) empowers software developers to own the ongoing daily operation of their applications in production.
- Learn how Application Insights analyzes the performance of your web application and can warn you about potential problems.
- Learn about processes that you can implement to monitor site reliability.
- See how blameless postmortems encourage a "just culture" that balances safety and accountability.

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Prerequisites

An Azure DevOps organization

This module is part of these learning paths

Capture feedback and monitoring data to continuously improve your software

AZ-400: Develop a Site Reliability Engineering (SRE) strategy

Introduction 1 min	✓
What is reliability engineering? 4 min	✓
Analyze telemetry to establish a baseline 9 min	✓
Perform ongoing tuning to reduce meaningless alerts 6 min	✓
Analyze alerts to establish a baseline	✓

8 min

Blameless postmortems
4 min ✓

Knowledge check
2 min ✓

Summary
1 min ✓