

Using Splunk Synthetic Monitoring

OEM: Splunk • Duration: 1 Day (6 hrs) • Code: SPLK-SYNTHETIC-MON

COURSE MODULES & TOPICS

Module 1 – Explore Splunk Synthetic Monitoring

- Identify use cases for synthetic monitoring
- View and interpret Uptime tests
- View and interpret Browser tests
- View and interpret API tests
- Identify configuration needs for Synthetic tests

Module 2 – Create Uptime Tests

- Use best practices to create Uptime tests
- Setup and configure Uptime tests
- Identify available Uptime test metrics
- Alert on Uptime tests

Module 3 – Create Browser Tests

- Use best practices to create Browser tests
- Setup and configure Browser tests
- Identify available Browser test metrics
- Alert on Browser tests

Module 4 – Create API Tests

- Use best practices to create API tests
- Setup and configure API tests
- Identify available API test metrics
- Alert on API tests

Module 5 – Troubleshoot Site Performance Using Synthetic Tests

- Use custom dashboards for efficient troubleshooting
- Find insights using analytics in charts
- Create detectors for common use cases