

# Red Hat Satellite Technical Overview

Kód kurzu: RH053

An overview of Red Hat Satellite. Red Hat® Satellite is a scalable platform used to manage the patching, provisioning, and subscription management of your Red Hat infrastructure. Learn about the core capabilities of Red Hat Satellite and see how Satellite can help meet your business needs.

Pobočka	Dnů	Cena kurzu	ITB
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Uvedené ceny jsou bez DPH.

## Termíny kurzu

Datum	Dnů	Cena kurzu	Typ výuky	Jazyk výuky	Lokalita
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Uvedené ceny jsou bez DPH.

### Pro koho je kurz určen

- System administrator
- System operator

### Co Vás naučíme

Through online, on-demand videos you will learn about

- Patching and software management.
- Subscription management using Red Hat Satellite.
- Provisioning using Red Hat Satellite.
- Configuration management using Red Hat Satellite.
- Integrating Red Hat Satellite with Red Hat Ansible® Automation and Red Hat Insights.

### Požadované vstupní znalosti

Familiarity with basic Red Hat terminology and basic experience administering a Red Hat® Enterprise Linux® system.

### Studijní materiály

Studijní materiál Red Hat.

### Osnova kurzu

- Introduction to Red Hat Satellite
- Preliminary concepts and primary use cases of Red Hat Satellite that will be discussed and demonstrated in this set of videos.
- Patching and software management using Red Hat Satellite (and demonstration)
- Explanation of patching and software management with Red Hat Satellite.
- Subscription management using Red Hat Satellite (and demonstration)
- Review of subscription management with Red Hat Satellite.
- Provisioning using Red Hat Satellite (and demonstration)
- Provision with Red Hat Satellite.
- Configuration management using Red Hat Satellite (and demonstration)
- The basics of configuration management with Red Hat Satellite.
- Integrating Red Hat Satellite with Ansible and Insights (and demonstration)
- Explanation of Red Hat Satellite integrations with Ansible and Insights.
- Resources and next steps
- Overview of resources and next steps after completing this technical overview.

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