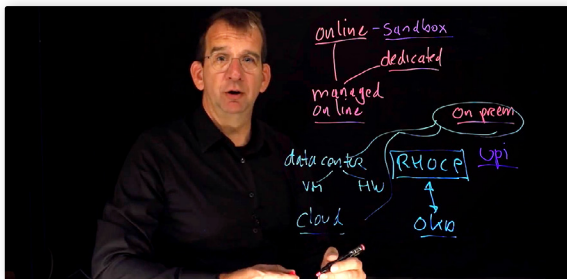


# Courses

3,000+ easily discoverable on-demand courses

O'Reilly's editorial team has taken our most popular videos and made them easier to discover as courses. Many of them are essential for the top roles in tech today, so your users can develop the exact skills they need to prepare them to succeed.

## Thousands of ways to help your users stay ahead



We've taken 3,000+ of our most popular video titles and made them more discoverable as on-demand courses. They're essential for developing foundational skills in the most in-demand tech disciplines.

## Courses tailored to the most in-demand tech roles today



The O'Reilly editorial team has curated groups of on-demand courses that specifically target skills development across the top roles in tech today. So users know exactly what they need to learn to succeed at a position.

## Role-based curation leads users to what they need to know

Now your users can pursue all the foundational skills needed to take on the most in-demand roles in tech. Here's a sampling of what they'll find.

### Software developer

Build your core skills across programming languages, tools, and methodologies.

### System administrator

Maintain the entire stack, manage permissions, implement SSO, and more.

### Software architect

Learn the patterns and methods to manage the complexities of architecture.

### Data/ML engineer

Know how to store, process, and analyze data and empower ML to leverage it.

### Cybersecurity engineer

Put zero trust, threat modeling, vulnerability testing, and more to work.

### Cloud native engineer

Know about packaging and deployment with AWS, Google Cloud, Azure—or multcloud.

### Database administrator

Level up with Apache, HTML, Java, SQL, Linux, Unix, Oracle, and all things IT.

### DevOps engineer

Handle legacy systems while migrating to scalable infrastructures.

### Frontend engineer

Get proficient with JavaScript, HTML, CSS, frameworks, WPO, SEO, and more.

### Business analyst

Develop a foundation of analytics and reporting to bridge IT and the C-suite.