

Teams based Training

for Microsoft 365



Benefits

Drives Teams adoption

Native application running in Teams provides streaming service for training video library and add-on education and job skills enablement content.

Reduces help desk calls

“How-to” related calls to the help desk are greatly reduced. Some organizations report a 60% reduction after deploying ClipTraining.

Improves knowledge retention

Training videos provide short, task-based information so users can apply their learning immediately and actively retain their new skills.

Maintains user productivity

“Self-service” learning solutions provide easy access to task-based training at the moment of need. This model enables information workers to accomplish their task at hand quickly without becoming distracted from their work activities.

Created by Microsoft MVP's

All training videos were written and recorded by Microsoft experts using the most recent versions of the M365 applications available.

Drive skills enablement and user training from Microsoft Teams

Enterprise organizations want to maximize their investment in Microsoft 365 and need a more effective approach to roll-out training and drive usage adoption. ClipTraining provides a native Teams application that streams training videos from a library of over 5,000 task-based entries. The service enables administrators to tailor specific learning paths for different job roles and provides a customizable streaming service for customers to add their own specific jobs skills training.

ClipTraining was architected and designed as a simple on-line portal with indexed search capabilities for users to access up-to-date training videos that cover all aspects of Microsoft 365 and cyber-security education. Users can access the portal from any device and view “how-to” instructional videos to advance their skills.

Empower users with “self-service” training videos

Rather than having employees take time away from work to sit through traditional classroom courses or sit in front of their computers for structured eLearning Curriculum from 1 to 2 hours, or longer, many companies are using search-enabled, self-help portals with short, task-based videos. These allow users to focus on nuggets of information as needed to perform specific tasks and solve problems as they crop up.

This model is at the heart of “self-service” learning. It focuses on the most efficient, least obtrusive way to impart knowledge, while increasing productivity at the same time.

ClipTraining provides a complete on-line training solution to help customers drive technology adoption and reduce help desk calls.



Runs in Teams



Simple Administration



Customizable Reporting



Gamification Rewards



Indexed Searching



Single Sign-on

Solution approach

Single sign-on

Access to on-line training videos doesn't require an additional sign-in password.

Gamification awards

Customizable award-based training models for users and teams. Monitor user activity and promote the advanced learners.

Up-to-date training materials

Online videos showcase the most up-to-date Microsoft applications and capabilities so users can stay current.

Integrate with on-site LMS

Customers and Microsoft partners can provide additional content through the ClipTraining streaming service.



We have had great success over **5-years** increasing Microsoft 365 adoption with our employees being able to selectively watch the lessons they need 'on demand' ..."

Steven Pivnik

General Manager
Binary Tree, Inc.

Open the door to a customizable Content Streaming Service

Help your organization increase productivity and drive skills enablement using our content streaming service that provides:



Over 5,000 on-line training videos that cover all aspects of Microsoft 365 and Windows functionality



Configurable learning paths matched to job roles or departments

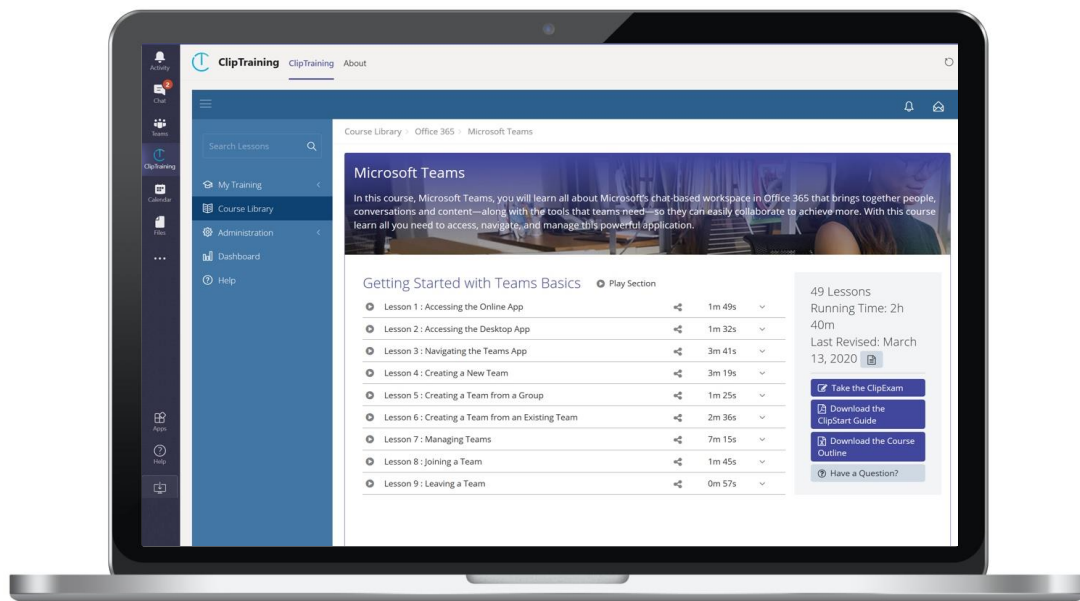


Premium content through subscription channels for HR Training, Cyber-Security, Job Skills Training, etc.

Training Available Inside Microsoft Teams

By leveraging ClipTraining to drive adoption and skills enablement, organizations can utilize the **Teams based content streaming service** which includes over 5,000 task-based videos to help end-users learn more Microsoft 365 and Windows capabilities, plus educated themselves on cyber-security risks.

These videos can be linked to any adoption campaign messages by job role or department. The viewing history of the training videos is also available for tracking and reporting to identify learning trends and reward employees using built-in gamification models.



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For more information about our self-service learning solution, contact your sales representative or email us at info@netcenter.net

