



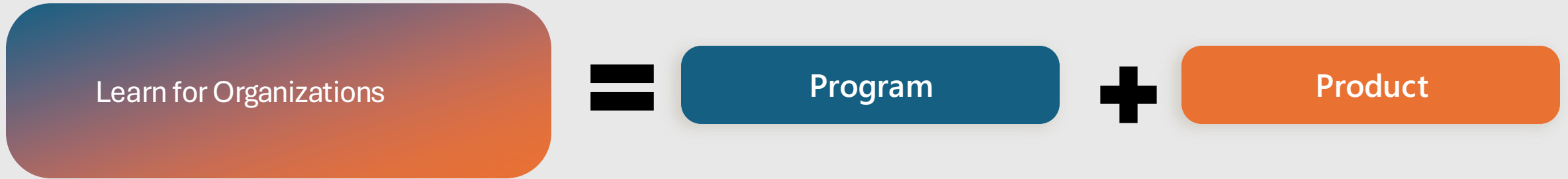
Drive success by boosting your
team's technical skills

Microsoft Learn for Organizations

aka.ms/LearnForOrgs

Christopher J. Williams
Senior Product Manager – Learn for Organizations
Platforms, Partnerships, and Integration | WWL PdM

What is *Learn for Organizations (LFO)*?



What is it?

A self-service tool within MS Learn that provides always-on digital content for organizational skilling.

Who is it for?

All organizations and customers


- ❖ Examples: SMC/SMB, local governments, enterprise accounts

How can you benefit?

Share with accounts and stakeholders that are looking for scalable, self-service resources

Resources

Link to the LFO page: <https://aka.ms/LearnforOrgs>

 | **Learn** Discover ^ Product documentation v Development languages v Topics v

Documentation

In-depth articles on Microsoft developer tools and technologies

Q&A

Technical questions and answers moderated by Microsoft

Shows

Thousands of hours of original programming from Microsoft experts

Training

Personalized learning paths and courses

Code Samples

Code sample library for Microsoft developer tools and technologies

Credentials

Globally recognized, industry-endorsed credentials

Assessments

Interactive, curated guidance and recommendations

MICROSOFT LEARN FOR...

Boost your team's technical skills

Access curated resources to upskill your team and close skills gaps.



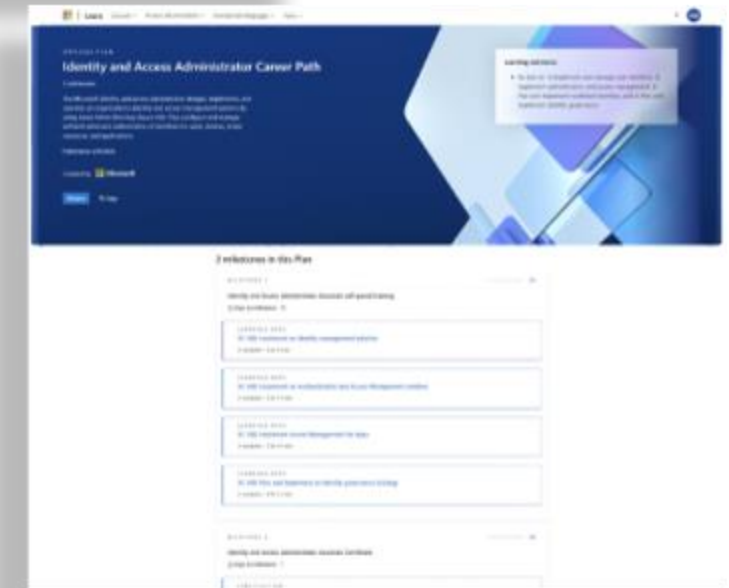
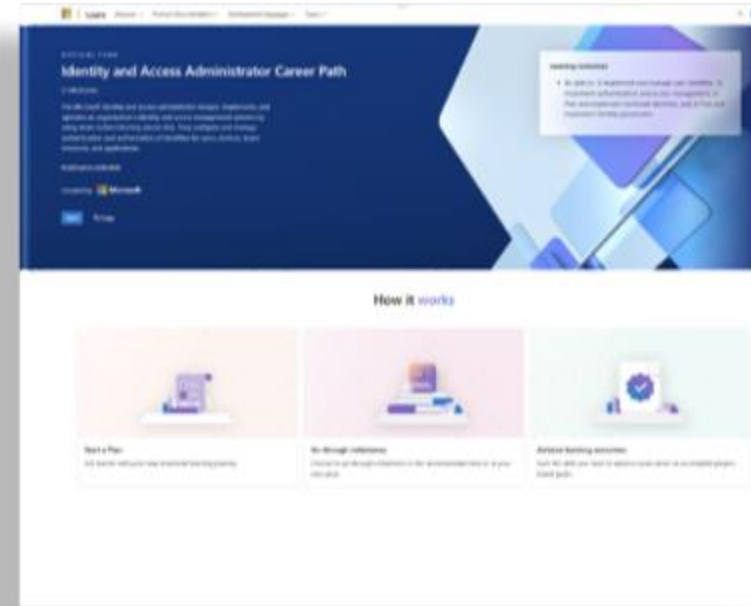
Begin your journey with
Microsoft Learn by
starting with a *Plan*

Plans on Microsoft Learn

A Plan is a set of organized content with milestones that leads to specific learning outcomes.

User groups for Plans

1. **Creators:** Plans can be created from scratch by anyone with a Learn account but are likely to be created by experts who are familiar with Microsoft technology (see [Microsoft Learn Resources](#) for step-by-step instructions). These include Microsoft employees and vendors who can create Official Plans. [Documentation for Official Plans](#) is available in the Platform Guide.
2. **Team leads:** Plans can be copied and administered by team leads at organizations who are responsible for the learning needs of their communities. This video provides an overview of the team lead experience for Plans: [Plans on Microsoft Learn: Team Lead Perspective \(youtube.com\)](#)
3. **Learners:** Independent learners or learners within organizations who receive Plans from team leads can complete Plans within the recommended time or at their own pace. Upon completion, learners achieve a trophy, which they can share on LinkedIn and other networks. This video provides an overview of the learner experience for Plans: [Plans on Microsoft Learn: Learner Perspective \(youtube.com\)](#)



Plans, Collections, or Challenges?

Different
Scenarios

Different
Solutions

Plans...

...should be used when the creator has a set of clear learning outcomes/skills for the learner to acquire through the Plan and wishes to invite learners and track their progress through in-built reporting functionality within Plans. Learners also benefit from helpful nudges that they get via email.

Collections...

...should be used when the creator wants to create a list of resources for Learn for others to consume. Use cases include sales teams creating a list of helpful links for a new or existing customer or lists of resources for conference attendees to explore after attending a session.

Challenges...

...should be used when the creator wishes to create a social experience where learners complete the same learning at the same time, before a time-period expires. Challenges currently include training content only and should also be considered when there is a global Challenge available for learners, such as during Build, Ignite, or the AI Skills Challenge that connects to bigger Microsoft investments.

Equip your team for success with collections

Get a head start with Official Collections

Official collections bring together curated training and resources for common scenarios.

Create your own collections

You can build your own collections and add any content from across Microsoft Learn and share with learners and teams in your organization.

Customize for your needs

Choose from a mix of self-paced learning paths and modules, course videos and events, instructor-led training, gamified learning and skills challenges, code samples, webpages, and more.

Include credentials

Collections can also organize resources needed to earn Microsoft Certification and Applied Skills credentials.

OFFICIAL COLLECTION

Build and Modernize with AI

Build skills to support your organization's AI transformation with self-paced training, role-based certifications, virtual training days, on-demand videos, interactive learning opportunities, and more.

Edited on 12/20/2023

Created by  Microsoft

 Share



Items in this collection

Get Started

Get skilled up and ready to power AI transformation with the Microsoft Cloud. Join the AI Learning and Community Hub to build AI skills, connect with the community, earn credentials, learn from experts, and discover upcoming events.

WEB PAGE

[AI Learning and Community Hub](#)

LEARNING PATH

[Microsoft Azure AI Fundamentals: AI Overview](#)

3 modules • 3 hr 6 min

Self Paced Content

Master core concepts at your speed and on your schedule with official self paced content from Microsoft Learn.

LEARNING PATH

[Transform your business with Microsoft AI](#)

4 modules • 2 hr 51 min

MODULE

[Fundamentals of Azure OpenAI Service](#)

1 hr 3 min

LEARNING PATH

[Develop Generative AI solutions with Azure OpenAI Service](#)

7 modules • 5 hr 34 min

LEARNING PATH

[Implement a Machine Learning solution with Azure Databricks](#)

7 modules • 7 hr 26 min

LEARNING PATH

[GitHub Copilot Fundamentals - Understand the AI pair programmer](#)

6 modules • 2 hr 7 min

Instructor Led Training

Browse options for live training with our training service partners.

Plans on Microsoft Learn

Plans feature built-in milestones, sharing capabilities, automated reminders to help individuals and teams stay motivated to achieve their learning outcomes.



Get started with Plans

Create a new Plan and share with your team in three simple steps. To get started, sign into your Learn profile.



Create a new Plan

Create or copy a Collection to start your Plan.



Customize your Plan

Add learning outcomes, milestones, and other content.



Share your Plan

Publish and invite learners to your new Plan.

Microsoft Learn for Organizations

Drive more success by boosting your team's technical skills with curated offerings from Microsoft Learn for Organizations. Jump-start team training and close skills gaps with the tailored learning and Microsoft-verified credentials your workforce needs to keep pace with fast-evolving technology and new roles and responsibilities. Explore the organizational skilling playbook, your guide to empowering your team for the AI era and beyond.

[Get started with the skilling playbook >](#)

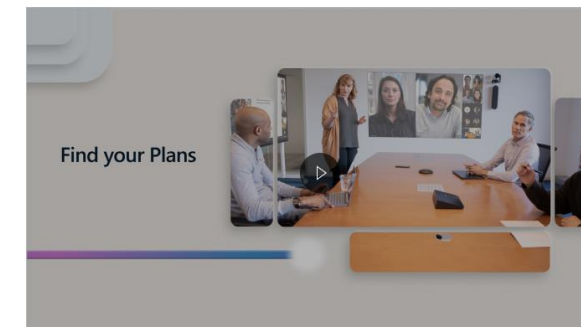
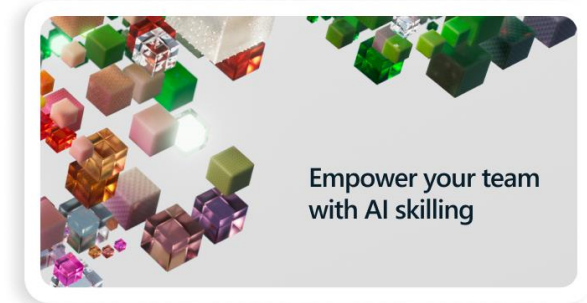


AI skilling for your organization

As AI capabilities continue to advance every day, learning how to use—and get the most from—AI technologies can be a game changer, but skilling up is a personal journey. Microsoft Learn meets your team members wherever they are in their AI learning journey, offering access to a wide variety of comprehensive AI-specific technical content, training modalities, and resources. Help your team accelerate their AI proficiency with Copilot for Microsoft 365 and power your AI transformation with Microsoft Azure AI.

[Explore AI skilling](#)

[Visit the Copilot hub](#)



Find your Plans

Accelerate your team and organizational success with Plans on Microsoft Learn

With Plans on Microsoft Learn, you can create curated experiences that help your teams efficiently learn how to use new technologies, and quickly get project ready. Plans combine documentation, code samples, modules, learning paths, and more, with built-in milestones, sharing capabilities, reporting, and automated reminder emails.

[Try Plans on Microsoft Learn](#)



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AI Plans for your organization

The Next Generation of Plans...

- Expanding functionality of plans through AI integration with a focus on Plans development and personalization.
- Enriching and increasing the scope of organizational plans reporting through API powered dashboards for plan owners and improved permissions of end users.
- Integrating of AI empowered pre/post assessments for learners allowing organizations better awareness and skilling engagement.
- Improving plan management and editing for preferences, timelines and content viability and versioning.

OFFICIAL PLAN

Build and modernize apps with Azure OpenAI Service

4 milestones

Build skills to support your organization's AI transformation, with self-paced training, role-based Microsoft Certifications, Microsoft Virtual Training Days, on-demand videos, interactive learning opportunities, and more, designed specifically for IT professionals.

Published on 5/6/2024

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Learning outcomes

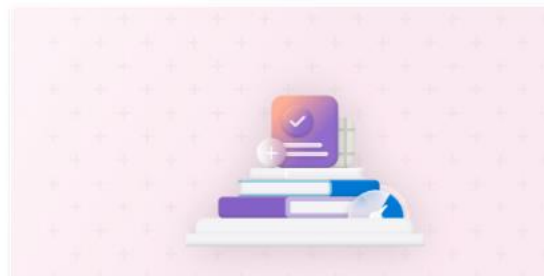
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- Gain an understanding of Python and machine learning to operate cloud-scale machine learning solutions that use Azure Machine Learning and MLflow, and learn about data management, model training and deployment, and solution monitoring.
- Understand the core features and functionality of Azure Cosmos DB, and deploy a stateful cloud-native application to Azure Kubernetes Service (AKS). Find out how to select components for cloud-native apps, build the integrations, and deploy to Azure.

How it works



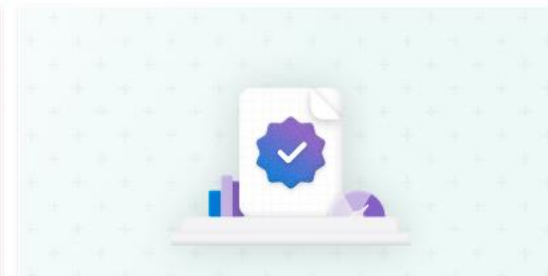
Start a Plan

Get started with your new structured learning journey.



Go through milestones

Choose to go through milestones in the recommended time or at your own pace.



Achieve learning outcomes

Gain the skills you need to advance your career or accomplish project-based goals.

Build and modernize apps with Azure OpenAI Service

4 milestones

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Published on 5/19/2024

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Learning outcomes

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4 milestones in this Plan

MILESTONE 1

0%

Get started with Azure AI

Learn the basics of AI, and explore the services in Azure that can be used to create AI solutions. (The video series is an optional course alternative.)

 Days to milestone: 2

COURSE

[Course AI-900T00-A: Microsoft Azure AI Fundamentals - Training](#)

1 Day

MODULE

[Fundamentals of Azure OpenAI Service](#)

1 hr 3 min

WEB PAGE


[Generative AI Fundamentals - Video Series](#)

MILESTONE 2

0%

Build machine learning skills

Learn how to operate machine learning solutions at cloud scale by using Azure Machine Learning. (The video series is an optional course alternative.)

 Days to milestone: 9

COURSE

[Course DP-100T01-A: Designing and implementing a data science solution on Azure - Training](#)

OFFICIAL PLAN

Build and modernize apps with Azure OpenAI Service

4 milestones

Build skills to support your organization's AI transformation, with self-paced training, role-based Microsoft Certifications, Microsoft Virtual Training Days, on-demand videos, interactive learning opportunities, and more, designed specifically for IT professionals.

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How it works



Start a Plan
Get started with your new structured learning journey.



Go through milestones
Choose to go through milestones in the recommended time or at your own pace.



Achieve learning outcomes
Gain the skills you need to advance your career or accomplish project-based goals.

Plan details

A Plan allows learners to progress through a set of milestones to achieve learning outcomes. You can invite learners to your Plan and track their progress.

Title
Build and modernize apps with Azure OpenAI Service
Choose a different name for your Plan

Description (optional)
Build skills to support your organization's AI transformation, with self-paced training, role-based Microsoft Certifications, Microsoft Virtual Training Days, on-demand videos, interactive learning opportunities, and more, designed specifically for IT

Learning outcomes
A learning outcome is specific knowledge, skills, or expertise that the learner will get from completing this Plan.
Tip: Begin each learning outcome with a verb. Each outcome should finish the sentence "Upon completion of this Plan, learners will be able to..."

Outcome 1
Understand fundamental AI concepts. Master provisioning, securing, monitoring, and deploying Azure AI services, and explore document intelligence, natural language processing, and computer vision for crafting intelligent solutions.

Outcome 2 (optional)
Gain an understanding of Python and machine learning to operate cloud-scale machine learning solutions that use Azure Machine Learning and MLflow, and learn about data management, model training and deployment, and solution

Outcome 3 (optional)
Understand the core features and functionality of Azure Cosmos DB, and deploy a stateful cloud-native application to Azure Kubernetes Service (AKS). Find out how to select components for cloud-native apps, build the integrations, and deploy to

Convert to an Official Plan
 Yes

To preserve any external links from an underlying Official Collection or Plan, please convert to an Official Plan.

Create Cancel

OFFICIAL PLAN

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4 milestones

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Learning outcomes

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4 milestones in this Plan [Edit](#)

MILESTONE 1 0%

Get started with Azure AI

Learn the basics of AI, and explore the services in Azure that can be used to create AI solutions. (The video series is an optional course alternative.)

Days to milestone: 2

COURSE
Course AI-900T00-A: Microsoft Azure AI Fundamentals - Training
1 Day

MODULE
Fundamentals of Azure OpenAI Service
1 hr 3 min

WEB PAGE
Generative AI Fundamentals - Video Series

MILESTONE 2 0%

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Days to milestone: 9

COURSE
Course DP-100T01-A: Designing and implementing a data science solution on Azure - Training

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Build and modernize apps with Azure OpenAI Service

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4 milestones in this Plan [Edit](#)

MILESTONE 1 0%

Get started with Azure AI

Learn the basics of AI, and explore the services in Azure that can be used to create AI solutions. (The video series is an optional course alternative.)

📅 Days to milestone: 2

- COURSE**
Course AI-900T00-A: Microsoft Azure AI Fundamentals - Training
1 Day
- MODULE**
Fundamentals of Azure OpenAI Service
1 hr 3 min
- WEB PAGE**
Generative AI Fundamentals - Video Series

MILESTONE 2 0%

Build machine learning skills

Learn how to operate machine learning solutions at cloud scale by using Azure Machine Learning. (The video series is an optional course alternative.)

📅 Days to milestone: 9

- COURSE**
Course DP-100T01-A: Designing and implementing a data science solution on Azure - Training

Edit items in this Plan

Milestone 1 ↑ ↓ 🗑️

Title
Get started with Azure AI

Description (optional)
Learn the basics of AI, and explore the services in Azure that can be used to create AI solutions. (The video series is an optional course alternative.)

Recommended Days to Complete
2

- COURSE**
Course AI-900T00-A: Microsoft Azure AI Fundamentals - Training ⚙️ 🗑️
- MODULE**
Fundamentals of Azure OpenAI Service ⚙️ 🗑️
- WEB PAGE**
Generative AI Fundamentals - Video Series ⚙️ 🗑️

Milestone 2 ↑ ↓ 🗑️

Milestone 3 ↑ ↓ 🗑️

Milestone 4 ↑ ↓ 🗑️

[+ Add Milestone](#)

Save Cancel

OFFICIAL PLAN

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4 milestones

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Are you ready to publish this Official Plan? ✕

An Official Plan represents Microsoft so please ensure that it is complete, free of typographical errors, and that content is in the correct sequence. If not, please edit your Official Plan as necessary. **Once an Official Plan is published, it cannot be edited.**

4 milestones in

MILESTONE 1

Get started with

Learn the basics of (alternative.)

Days to milestone: 2

COURSE
Course AI-900T00-A: Microsoft Azure AI Fundamentals - Training
1 Day

MODULE
Fundamentals of Azure OpenAI Service
1 hr 3 min

WEB PAGE
Generative AI Fundamentals - Video Series

MILESTONE 2

Build machine learning skills

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Days to milestone: 9

COURSE
Course AI-900T01-A: Design and deploy intelligent solutions with Azure Trainin

OFFICIAL PLAN

Build and modernize apps with Azure OpenAI Service

4 milestones

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- Start
- Share
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- Delete
- Manage
- Localize

View progress

Invite learners

Learning outcomes

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MODULE
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 1 hr 3 min

WEB PAGE
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📅 Days to milestone: 9

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 Course DP-100T01-A: Designing and implementing a data science solution on Azure - Training

Invite learners

👤 Individuals

🔗 Copy invite link

✉ Email

👥 Groups

A learning group is a name that allows you to identify a group of learners in your progress report; learners will not see this name.

Creating a learning group generates a unique link to your Plan for the specific group of learners.

+ New learning group

Close

OFFICIAL PLAN

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4 milestones in this Plan

MILESTONE 1

0%

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1 hr 3 min

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MILESTONE 2

0%

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COURSE

Course DP-100T01-A: Designing and implementing a data science solution on Azure - Training

View progress

0

Started

0

In progress

0

Completed

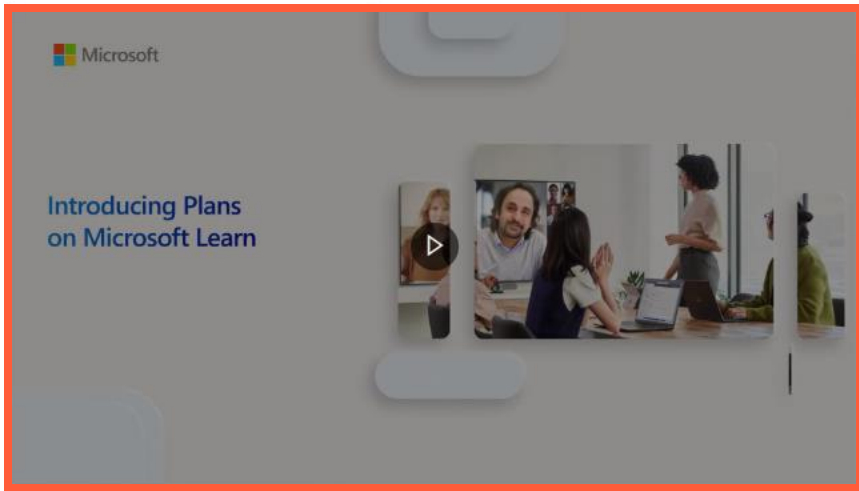
Download this file to view a list of learners and their progress.

Download CSV

The file contains the following information:

- Learner group
- Learn username
- Start date
- End date
- Items completed
- Items total

Close



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- 2 Customize your Plan**
Add learning outcomes, milestones, and other content.
- 3 Share your Plan**
Publish and invite learners to your new Plan.

AI Plans for your organization

- Copilot for Microsoft 365: Business leader essentials**
Learn how to empower your organization with AI by exploring the basics of Microsoft Copilot for Microsoft 365 and Azure OpenAI Service.
- Copilot for Microsoft 365: Business user essentials**
Make the most of this comprehensive guide to rapidly adopt and use Microsoft Copilot for Microsoft 365, which can help to enhance productivity across various applications.
- Copilot for Microsoft 365: IT professional essentials**
Explore how to integrate and put Microsoft Copilot for Microsoft 365 to work streamlining workflows and IT operations.
- Build and modernize apps with Azure OpenAI Service**
Help accelerate the benefits of AI at your organization by training everyone on this transformational technology.

Official Plans on Microsoft Learn

- Get started with organizational skill-building**
Explore skill-building resources that you can use to start creating a learning culture in your organization.
- Azure and security essentials for leaders and business users**
Find out how to strategically apply Microsoft solutions across your organization by using training to empower business users and leaders.
- Navigating security basics**
Explore essential security practices, helping to ensure that you're equipped with the knowledge to effectively safeguard digital assets.
- Migrate and secure Windows Server and SQL Server workloads**
Build the skills to guide your organization's migration to the cloud with a wide variety of Azure training options.

Connect today!

Visit our growing collection of Plans on Microsoft Learn today!

- **AI Learning Hub:** <https://aka.ms/learnaihub>
- **Career Paths:** <https://aka.ms/learncareerpaths>
- **Learn for Organizations:**
<https://aka.ms/learnfororganizations>

For more information about the release of plans, visit the blog at <https://aka.ms/plansreleaseblog>



Thank you