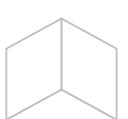


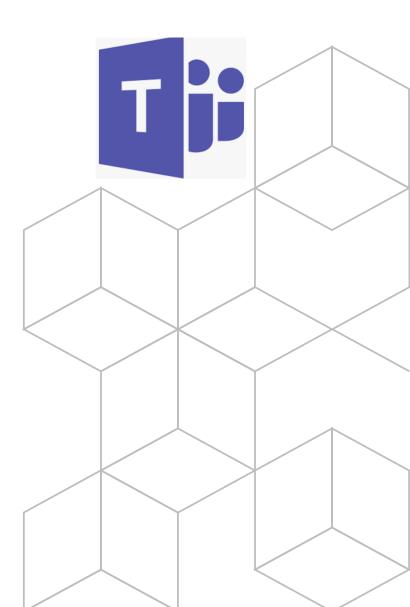


Microsoft Teams Management

Mukesh C Srivastava

Modern Workplace Collaboration Technical Specialist





Agenda



Phase of Teams Management



Teams in Security and Compliance



AAD Portal Settings

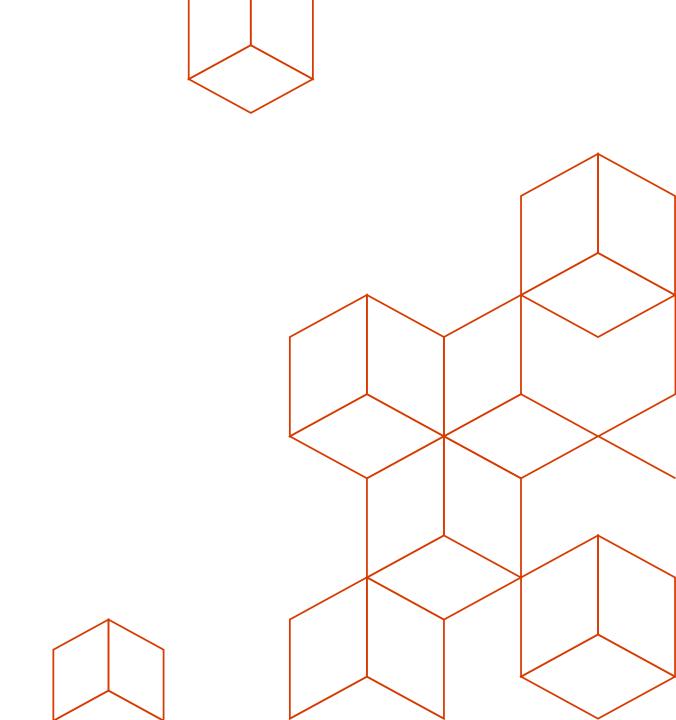


Teams and Skype Admin Portal



Reporting and Auditing

Phases of management



A guide to get from A to B



Prep your admin team

The people who will be supporting the product should be ready to use MS Teams themselves

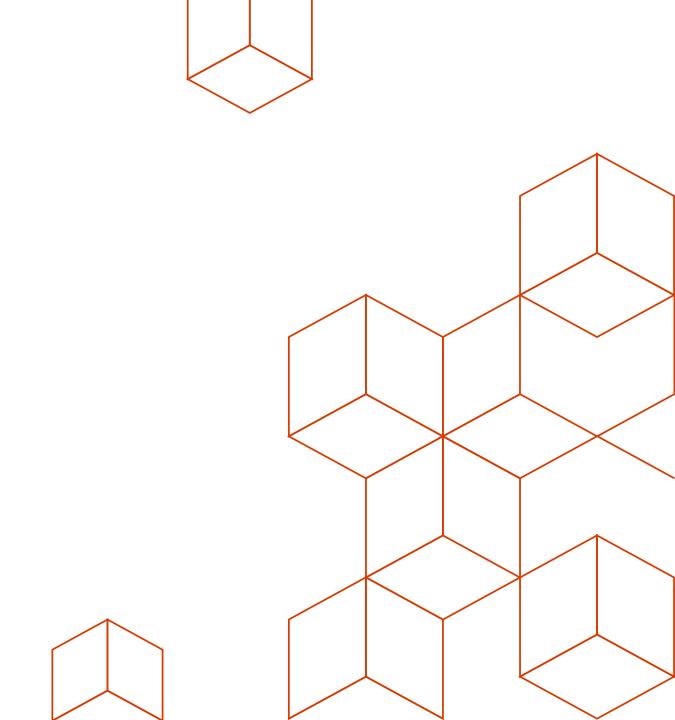
Successwithteams.com

Assign the right admin roles

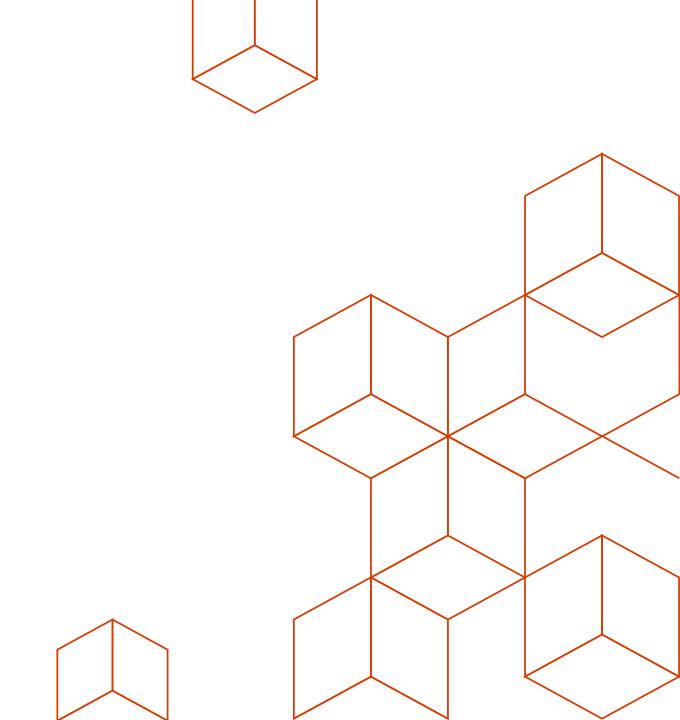
- Teams Service Administrator: The overall Teams workload admin, who can also manage O365 Groups
- Teams Communications Administrator: Can manage meetings and calling functionality in Teams
- Teams Communications Support Engineer: Access to advanced call analytics tools
- Teams Communications Support Specialist: Access to basic call analytics tools
- Others, depending on your IT structure!

Power BI administrator	Can manage all aspects of the Po
Privileged role administrator	Can manage role assignments in
Reports reader	Can read sign-in and audit report
Security administrator	Can read security information and
Security reader	Can read security information and
Service administrator	Can read service health information
SharePoint administrator	Can manage all aspects of the Sh
Skype for Business administrator	Can manage all aspects of the Sky
Teams Communications Administrator	Can manage calling and meeting
Teams Communications Support Engineer	Can troubleshoot communication
Teams Communications Support Special	Can troubleshoot communication
Teams Service Administrator	Can manage the Microsoft Teams
User administrator	Can manage all aspects of users a

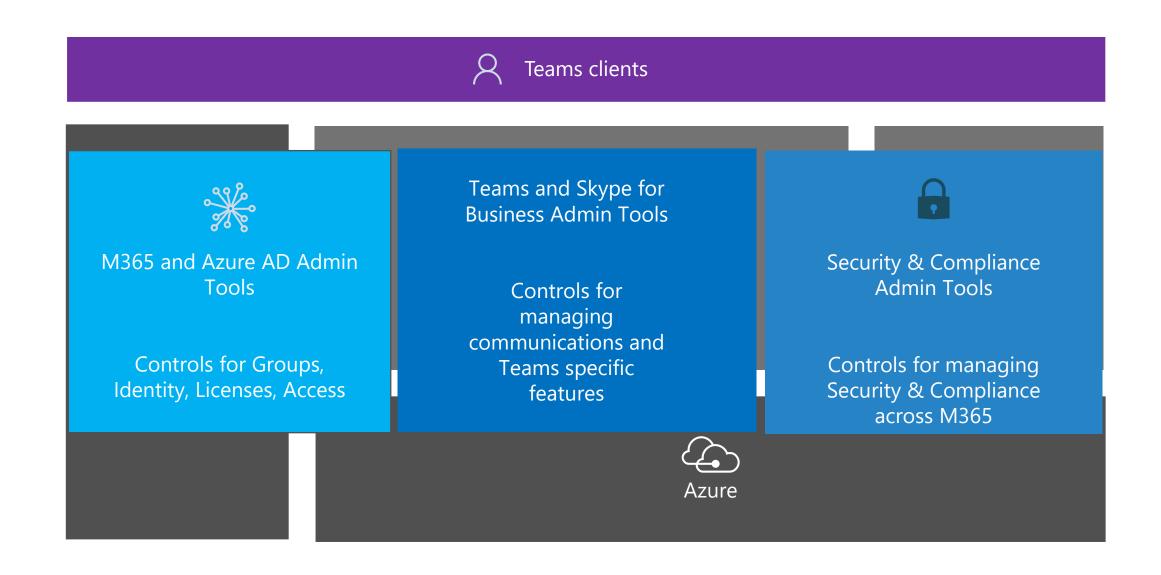




All that you can do with Teams
Security &
Compliance,
Governance &
Reporting

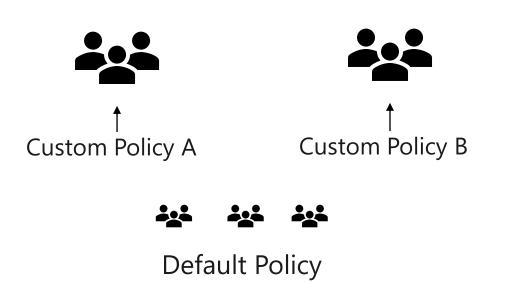


Microsoft Teams runs on M365 Infrastructure



Microsoft Teams Configuration & Policy model

Policies can apply across whole organization (Default) or assigned to individual users



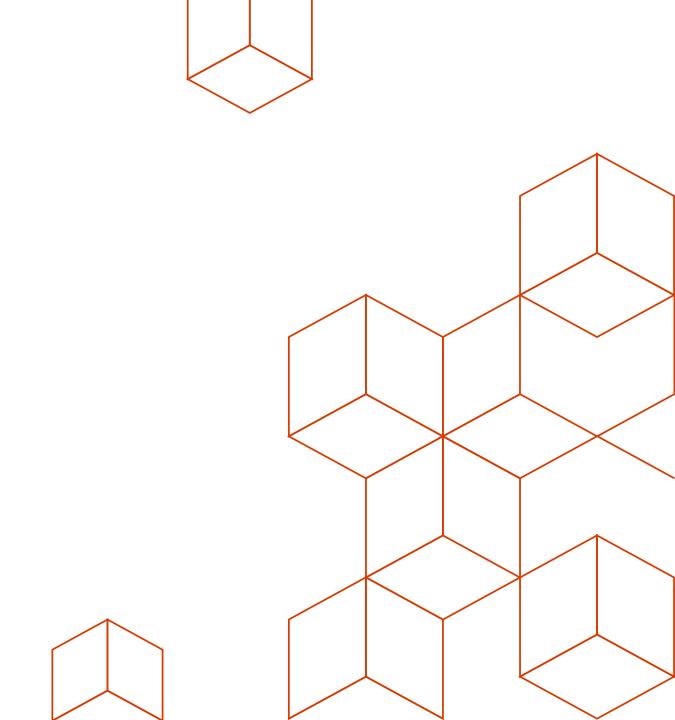
Configurations apply for your whole organization – 1 per type

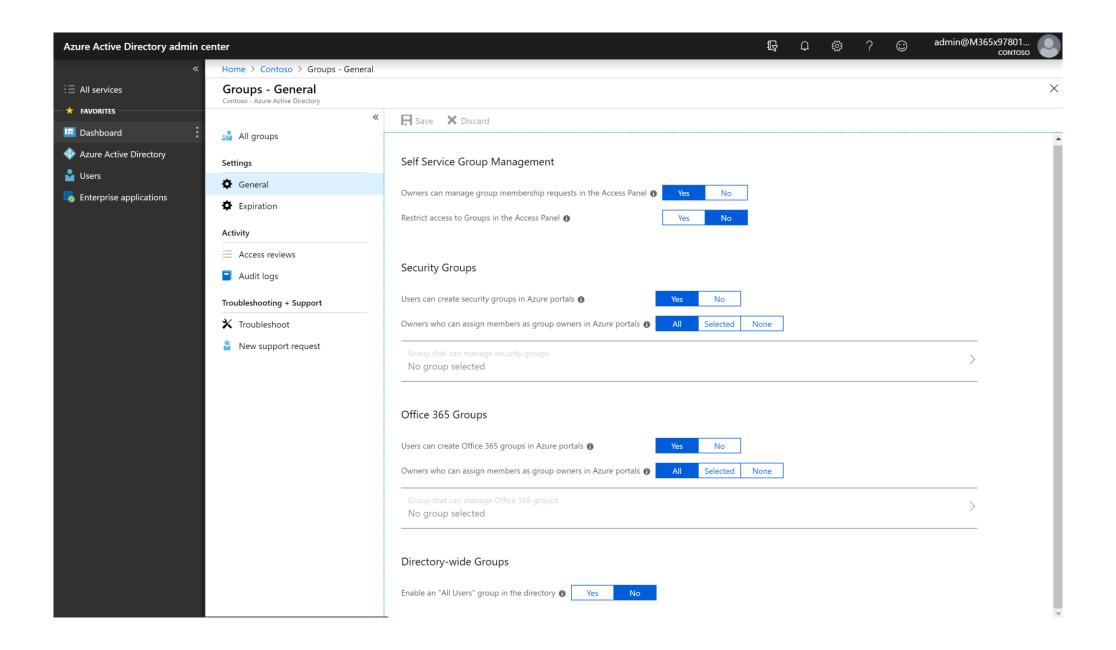


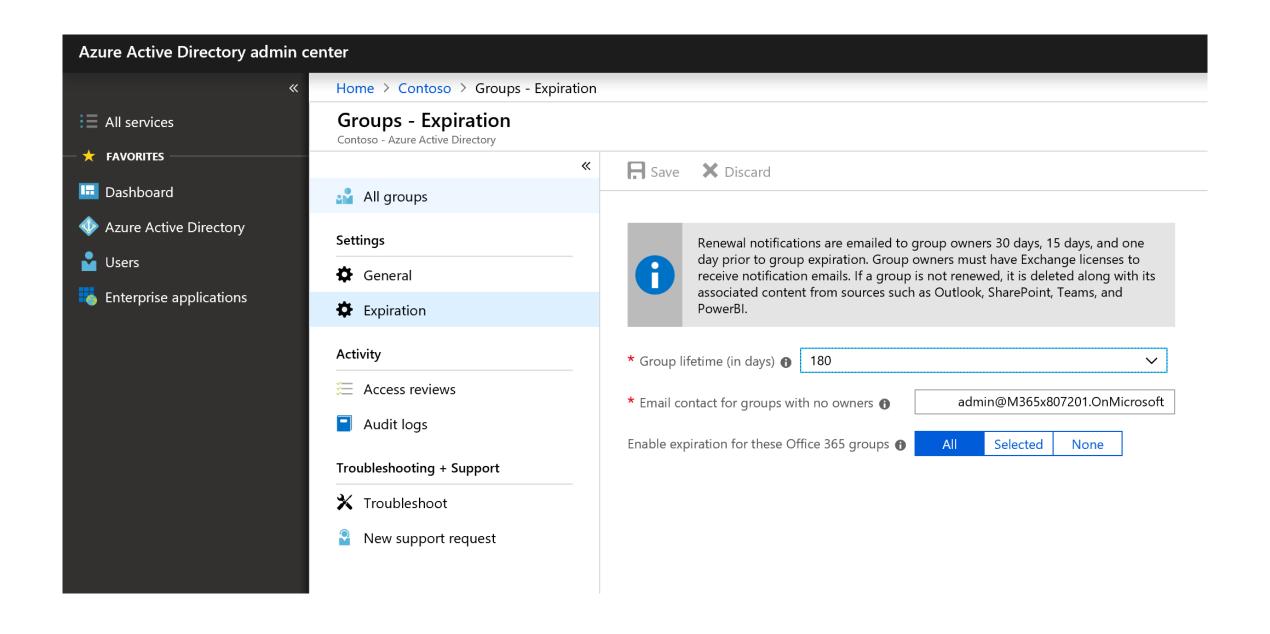
Single configuration

Azure AD Admin

- 0365 Group
Creation, Expiry
and Naming
Policy







```
Administrator: Windows PowerShell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
PS C:\WINDOWS\system32> Get-InstalledModule -Name "AzureAD*"
Version
          Name
                                               Repository
                                                                   Description
2.0.0.129 AzureADPreview
                                               PSGallery |
                                                                    Azure Active Directory V2 Preview Modul...
PS C:\WINDOWS\system32> Uninstall-Module AzureADPreview
PS C:\WINDOWS\system32> Install-Module AzureADPreview
Untrusted repository
You are installing the modules from an untrusted repository. If you trust this repository, change its
InstallationPolicy value by running the Set-PSRepository cmdlet. Are you sure you want to install the modules
from 'PSGallery'?
[Y] Yes [A] Yes to All [N] No [L] No to All [S] Suspend [?] Help (default is "N"): y
PS C:\WINDOWS\system32> Get-InstalledModule -Name "AzureAD*
                                                                   Description
Version
                                               Repository
          Name
2.0.2.5
          AzureADPreview
                                               PSGallery
                                                                   Azure Active Directory V2 Preview Modul...
PS C:\WINDOWS\system32> Import-Module AzureADPreview
PS C:\WINDOWS\system32> Connect-AzureAD
                                  Environment TenantId
                                                                                   TenantDomain
Account
admin@M365x807201.onmicrosoft.com AzureCloud 9bdd25ab-fef2-4a10-812a-238bee5ad80f M365x807201.onmicrosoft.com
PS C:\WINDOWS\system32>
```

```
PS C:\Windows\System32> $Setting = Get-AzureADDirectorySetting -Id (Get-AzureADDirectorySetting | where -Property DisplayName -Value "Group.Unified" -EQ).id
PS C:\Windows\System32> $settings.values
PS C:\Windows\System32> $Setting["PrefixSuffixNamingRequirement"] = "GRP_[GroupName]_[Department]"
PS C:\Windows\System32> $Setting["CustomBlockedWordsList"] = "Payroll,CEO,HR,CIO,HATE,CTO,Legal,MYTEAM"
PS C:\Windows\System32> Set-AzureADDirectorySetting -Id (Get-AzureADDirectorySetting | where -Property DisplayName -Value "Group.Unified" -EQ).id -DirectorySetting $Setting
PS C:\Windows\System32>
```

Collaborate closely with a group of people inside your organization based on project, initiative, or common interest. Watch a quick overview

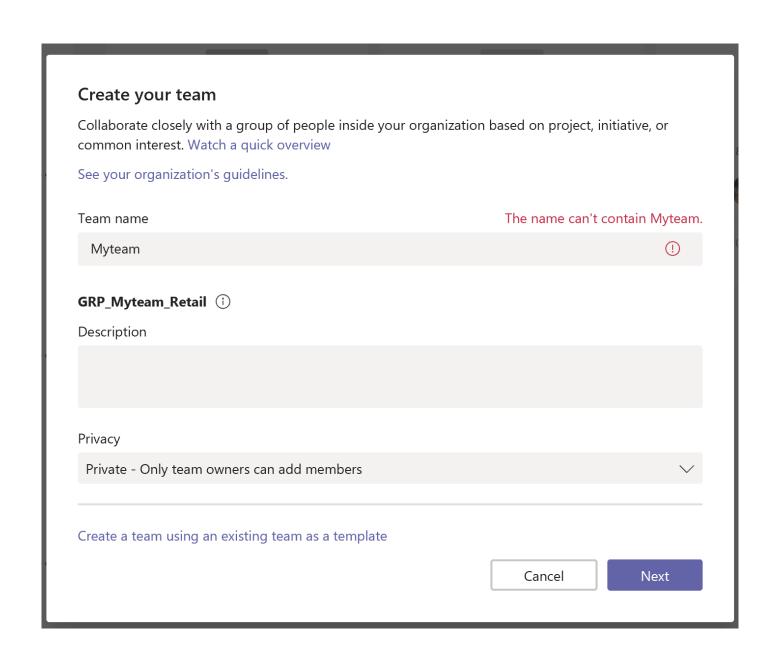
See your organization's guidelines.

Team name Required

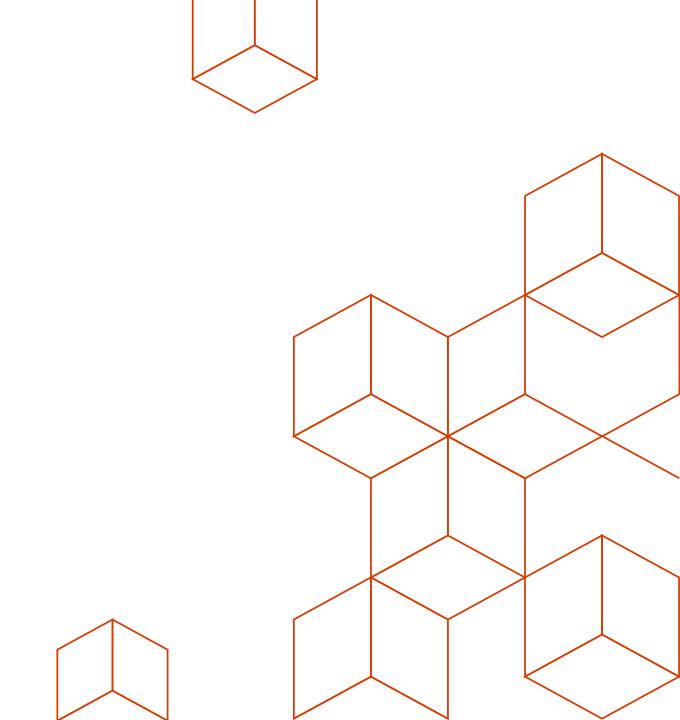


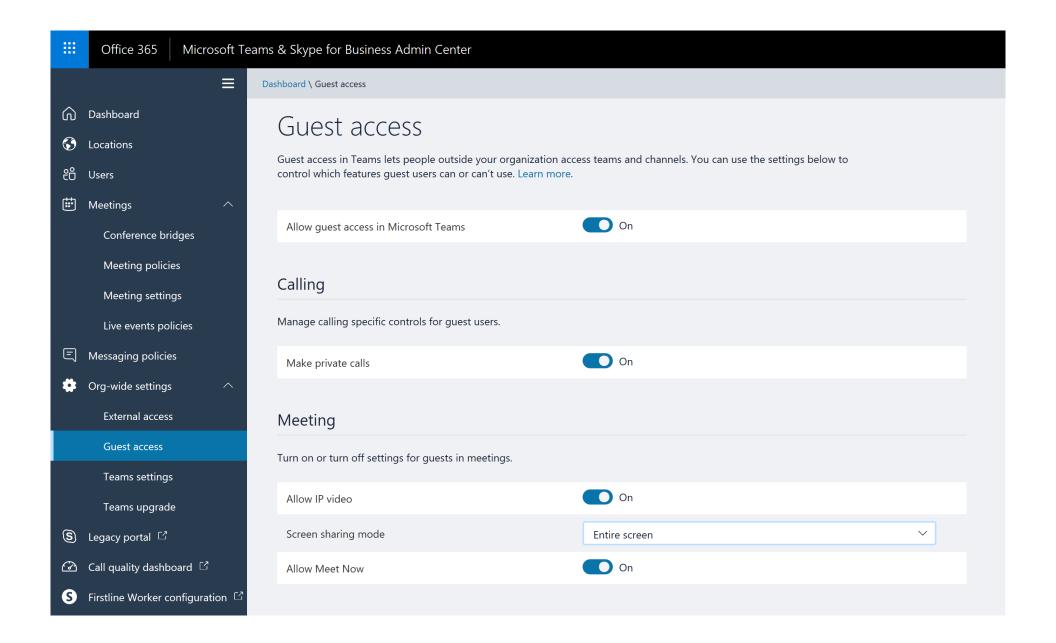
GRP_Retail (i)

Your organization has set team naming policies. This is how your team name will look.

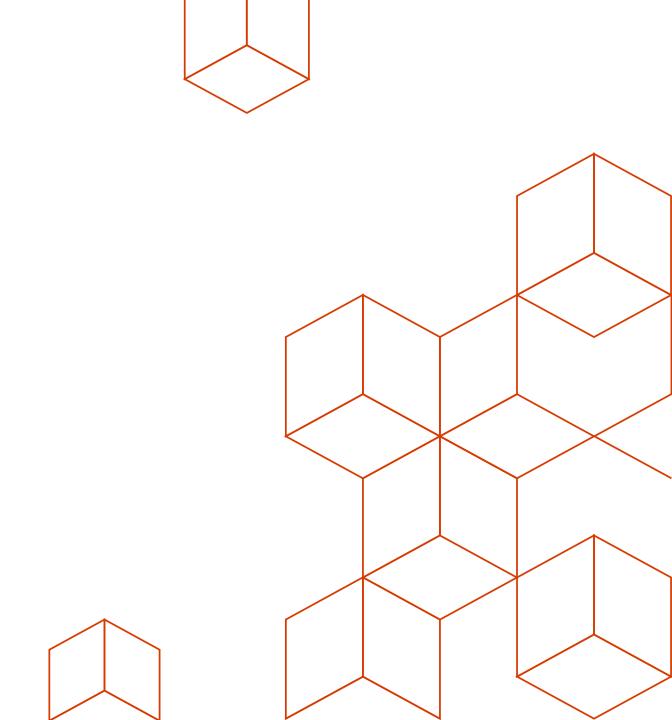


Teams and Skype Admin Portal

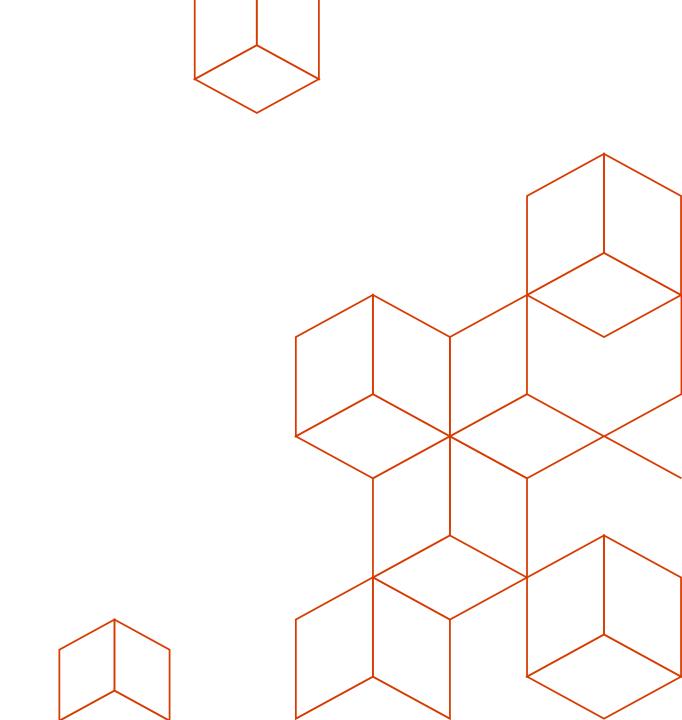


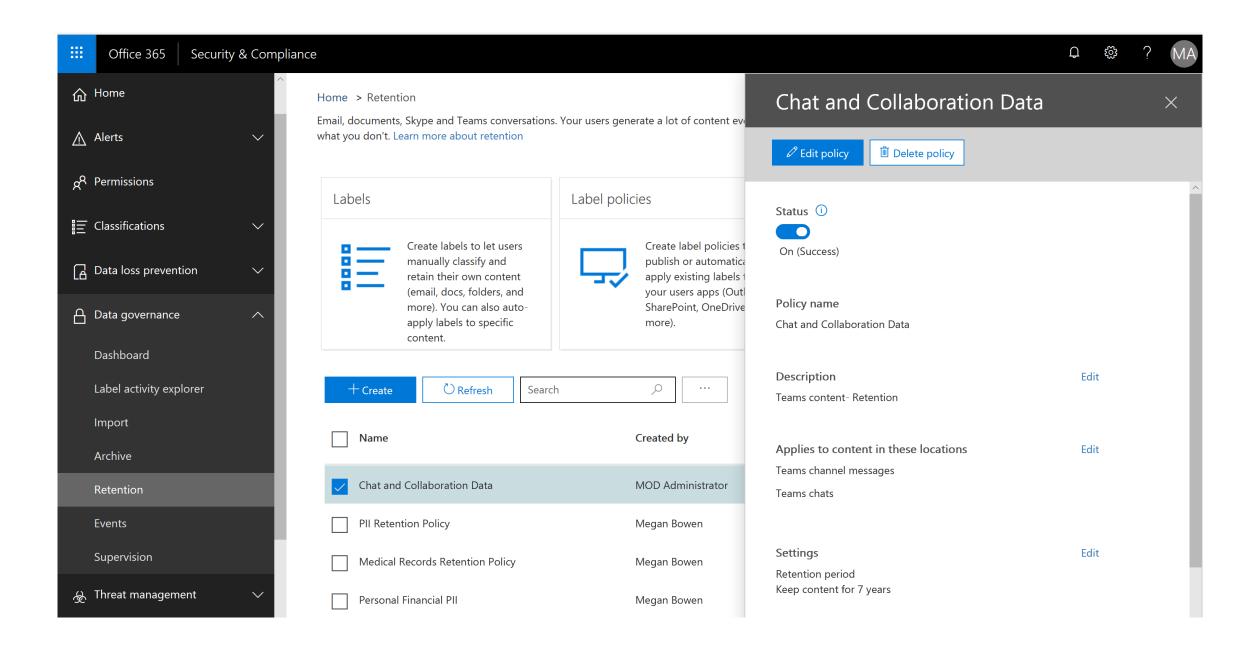




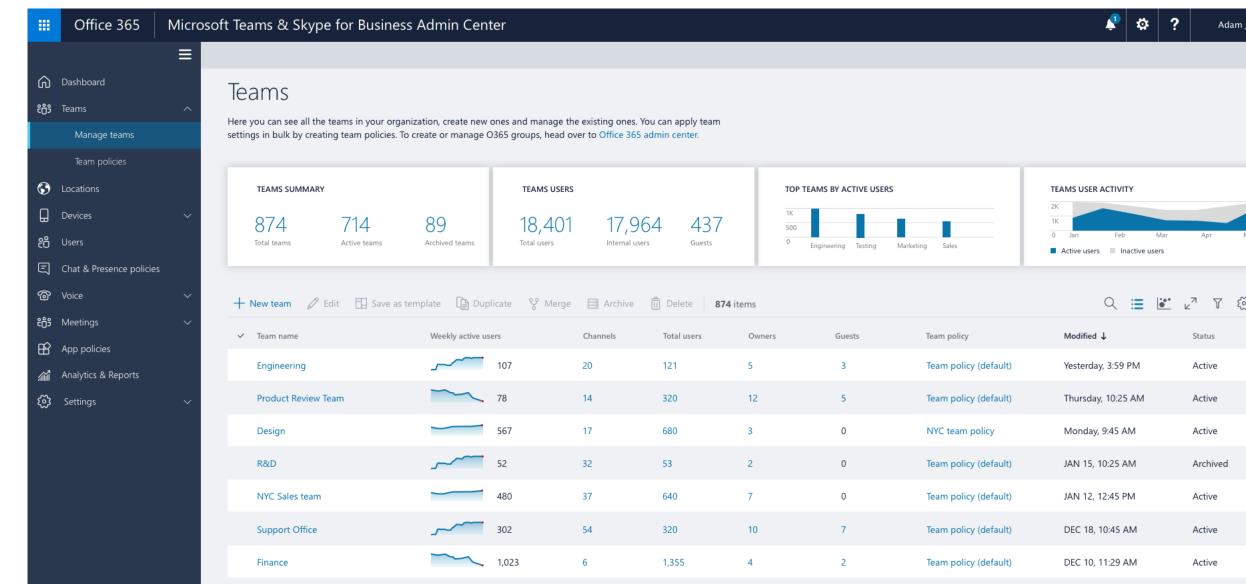


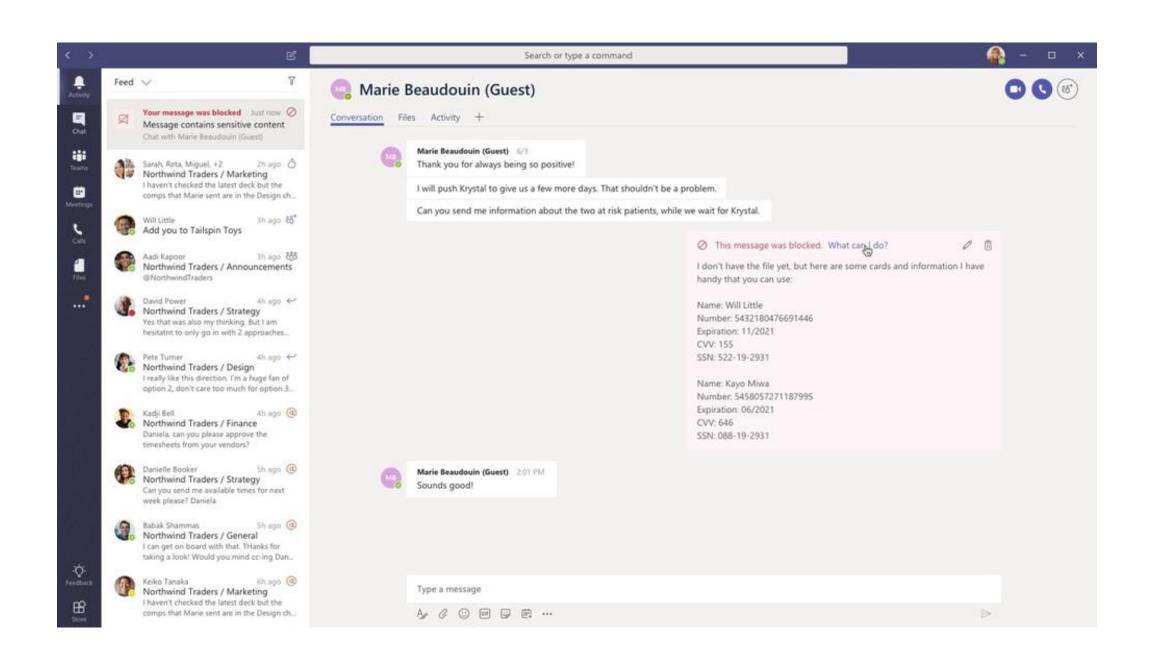
Security and
Compliance Portal –
Retention, DLP,
eDiscovery, Content
Search



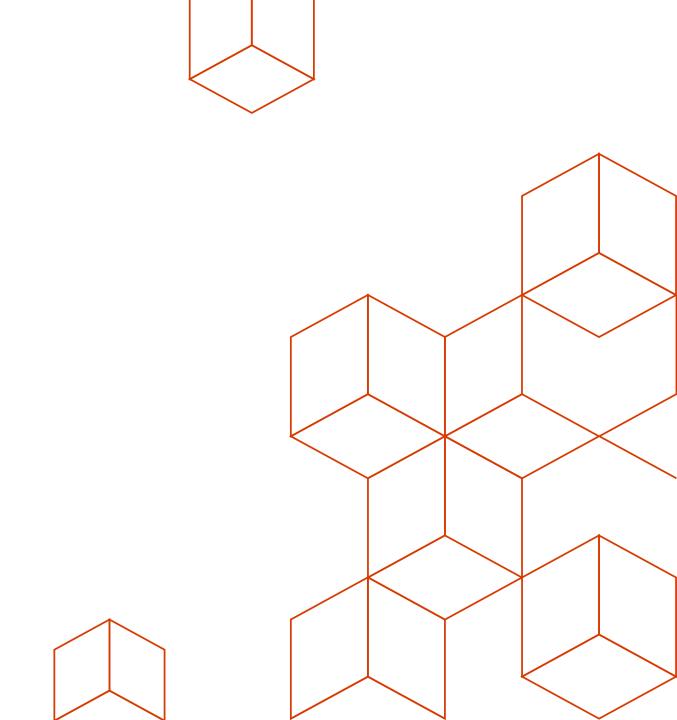


Teams Lifecycle Management



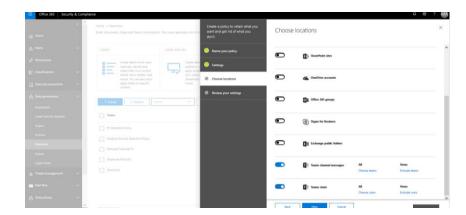


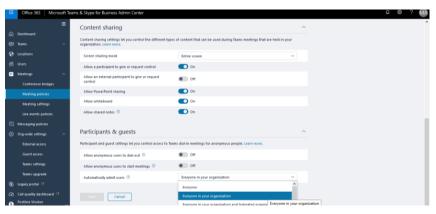


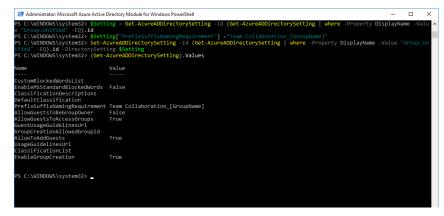


Summary of controls your organization needs

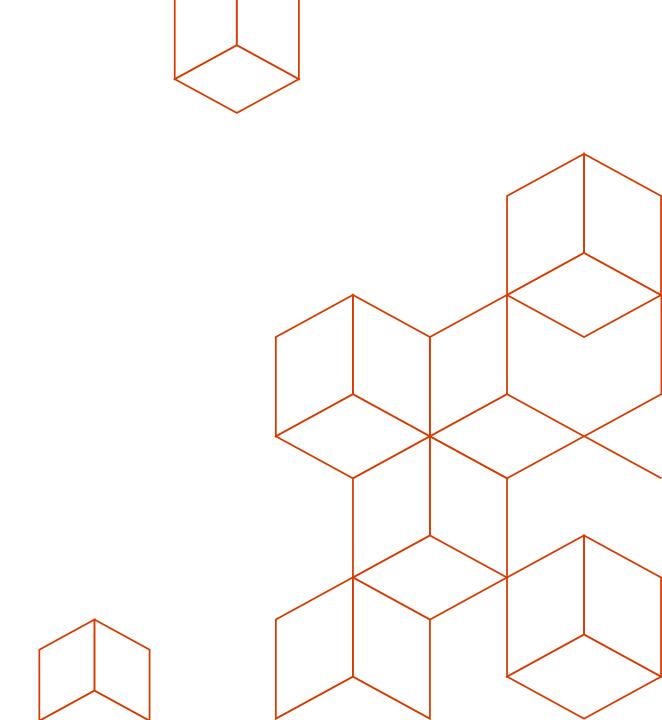
- M365 Core collaboration: Group policies for naming/expiry/guest access, conditional access
- Communications: Policies and configurations for functions within Teams – like meetings/messaging/calling – https://admin.teams.microsoft.com/
- Security & Compliance: Integrate Teams into your existing Security & Compliance policies – like retention and eDiscovery







Teams Deployment Advisor



★ 5 :

How do I get set up?



What's next?

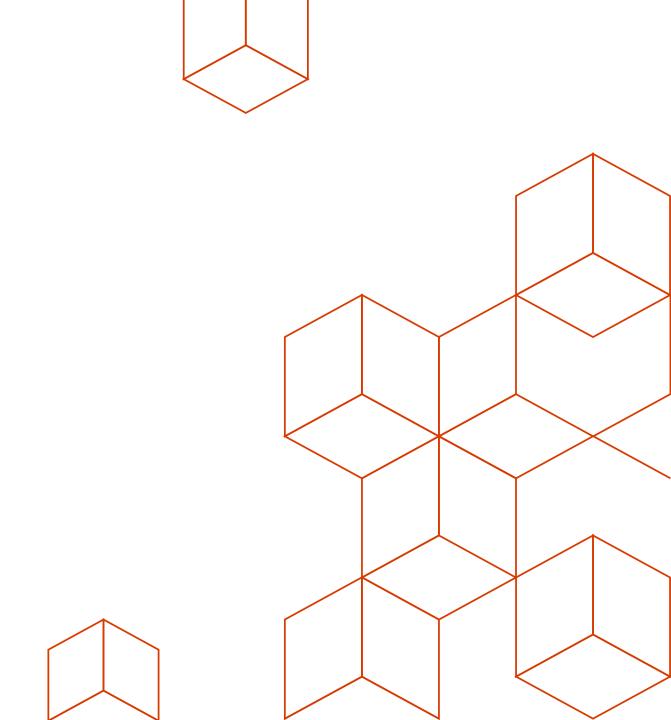
Prepare for Teams

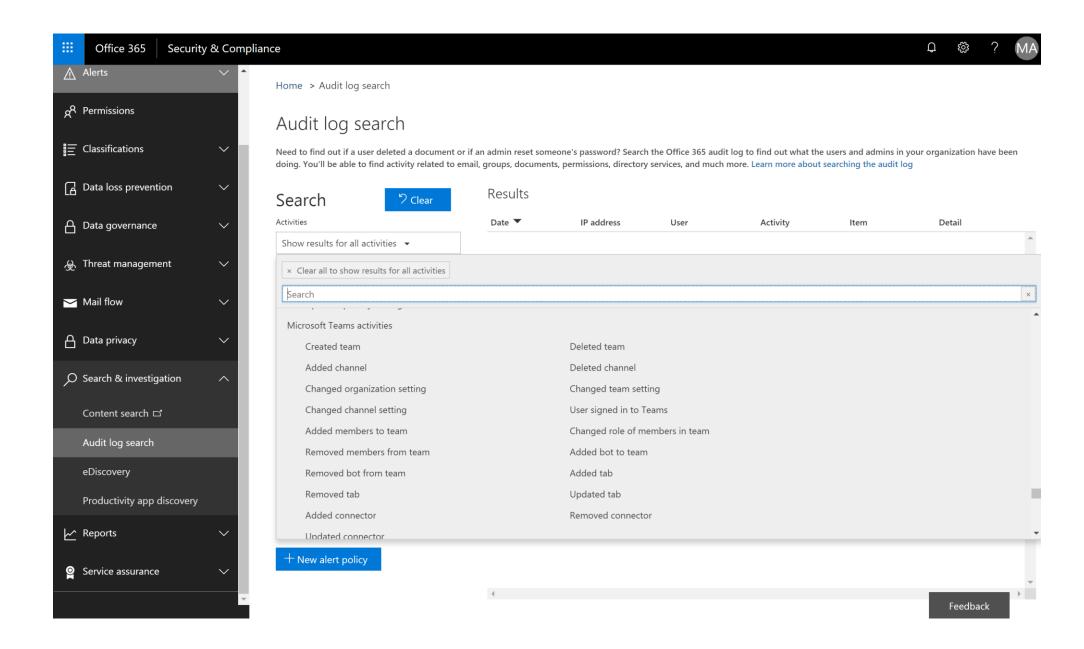
Get ready for Teams integration with other Office 365 products, bandwidth, and network requirements.

mark@contoso.com). If you need to complete these steps, see Prepare your

environment.

Teams
Reporting and
Auditing





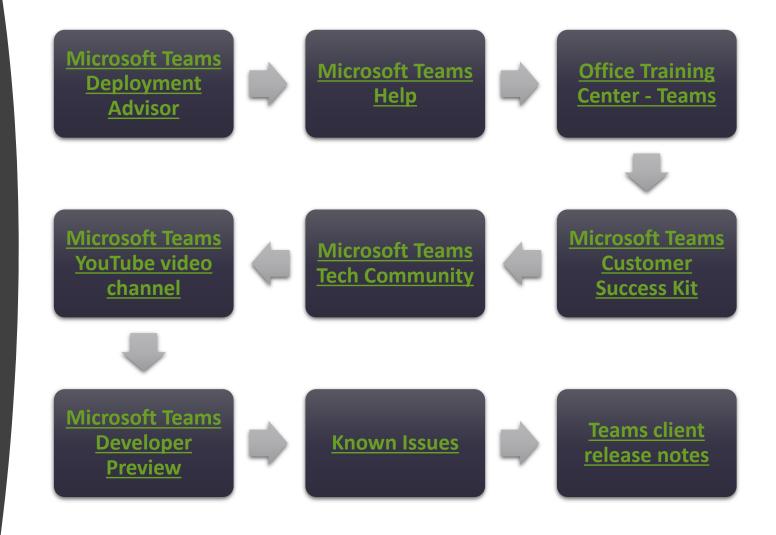
Home > Usage > Microsoft Teams user activity Microsoft Teams user activity 🗸 Help 7 days 30 days 90 days 180 days Activity Users Data as of: 11/28/2017 (UTC) Number of users by activity type ± Export 1.4K 1.2K 1.0K 800 600 400 200 11/13/2017 11/27/2017 10/30/2017 ■ Channel messages ■ Chat messages ■ Calls ■ Meetings ■ Other activity ± Export Details ■ Last activity date (UTC) ■ Calls ■ Meetings \equiv Channel messages Username

Teams Resources

Admin Guide

Success With Teams Practical Guidance (SWT)	http://SuccessWithTeams.com_	One stop shop for planning, delivery & adoption guidance for Teams
Admin Quick Start Guides	https://aka.ms/TeamsAdminQuickStart	General Admin, EDU and Calling Plan setup
Security & Compliance in Teams	https://docs.microsoft.com/en- us/microsoftteams/security-compliance- overview	Security and Compliance Overview
What's New in Teams	https://aka.ms/WhatsNewInTeams	Ongoing updates of what's new for desktop, web and mobile devices. New addition to this list with short URL for reference.

Help, practical guidance and tool

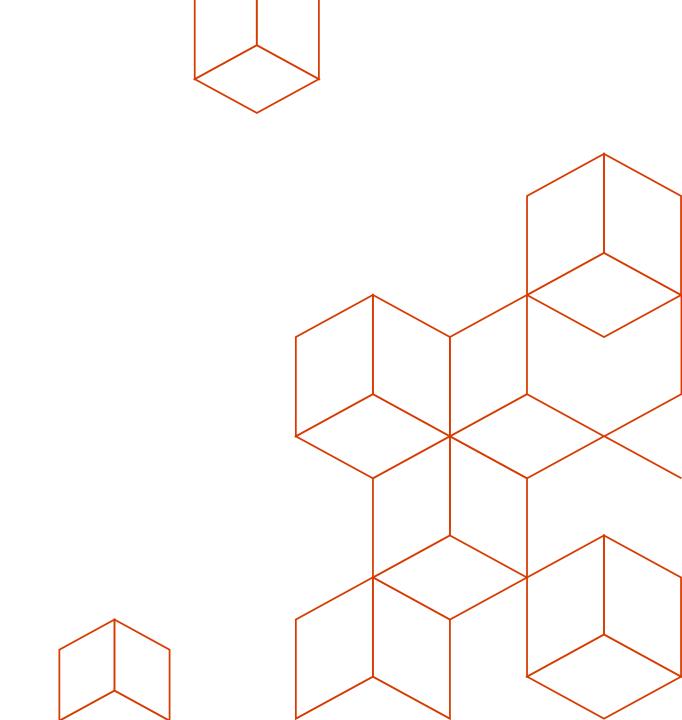


Teams Resources

User Guide

Teams User Quick Start Guide	https://aka.ms/TeamsUserQuickStart	Top 10 things to do in Teams BDM Scenario Examples
Customer Success Kit for Adoption	https://aka.ms/TeamsSuccessKit	Adoption Kit

Next Steps





Guiding customers on their journey to Microsoft Teams



Proactive assistance and guidance for Microsoft Premier or Unified Support customers

Knowledge Share

WorkshopPLUS programs to assist building a foundation of knowledge for IT decision makers and Teams administrators

Technical Guidance

Deep Technical led guidance on preparing and deploying Microsoft Teams in your enterprise environment

Adoption Framework

Adoption and change management guidance, building strategies to realize business value for customers end users

What do we have today to assist customers?

Microsoft Service Adoption Specialist

In this introductory course you will learn the six critical elements of driving adoption of your Microsoft cloud services to deliver value to your company. This course is applicable to any size company and uses Office 365 and Microsoft Teams as the example service to create real world scenarios

You will learn specifics about the critical elements in successful adoption planning and execution including:

- Structure of a service adoption team
- How to create service strategy & success measures
- Communication methods for training & service awareness
- Feedback & community management tools
- Technical readiness elements



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Q Sign In Regist

Home > All Subjects > Computer Science > Microsoft Service Adoption Speciali



Microsoft Service Adoption Specialist

Learn how to drive adoption of cloud services from Microsoft to enable business outcomes



Self-Paced

Enroll Now

☐ I would like to receive email from Microsoft and learn about other offerings related to Microsoft Service Adoption Specialist.

About this course

In this introductory course you will learn the six critical elements of driving adoption of your Microsoft cloud services to deliver value to your company. This course is applicable to any size company and uses Office 365 and Microsoft Teams as the example service to create real world scenarios.

You will learn specifics about the critical elements in successful adoption planning and execution

- Structure of a service adoption team
- · How to create service strategy & success measures
- Communication methods for training & service awareness
- Feedback & community management tools
- · Technical readiness elements

The course is intended for training, communications or adoption staff as well as IT professionals that manage an Office 365 deployment.

Join the community of Office 365 Champions and Adoption Specialists at https://aka.ms/O365Champions to share your experience and learn from others who are driving adoption of cloud services.

What you'll learn

- · Drive adoption of Office 365 and Microsoft Teams for your organization as example workloads in a cloud service adoption strategy.
- Write a collaboration and communications service strategy.
- Utilize the Outcomes Matrix to quantify and select success measures.
- Structure early adopter and champion programs.
- · Work with technical talent to ensure service readiness and quality
- · Configure scalable user feedback methods

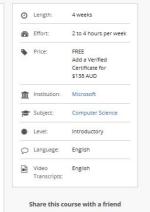
Meet the instructors



Content Developer Microsoft



Principal PM Manage Microsoft





G 🖸 🛅 🚭 🖾

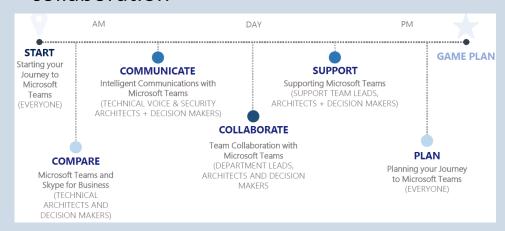


Purchase for a Group

WorkshopPLUS: Journey to Microsoft Teams 1 Day

New workshop release!

- Great for customers in the planning phases for Microsoft Teams
- One day workshop aimed at technical decision makers and project managers
- Help customers to prepare for deployment
- Focuses on Intelligent communications and collaboration





The Journey to Microsoft Teams workshop will help you prepare your organization for the deployment of Microsoft Teams. This one-day workshop is aimed at technical decision makers and project planners who are starting the envisioning process of their project plan for a Microsoft Teams deployment During this workshop, a Microsoft Teams expert will discuss the

proper planning, execution and support of a successful

deployment, using proven tips and methodologies gathered from successful Teams deployments.

Not only will you learn what you need to do, but how to do it and how to prepare your organization for the changes that the cloud brings

→ OUTCOMES

SKILLS

Learn about the Microsoft Universal Toolkit for Teamwork, bringing together the best of Office 365. Understand the requirements, success tips and how to prepare for the deployment

BEST PRACTICES

Knowing the requirements and what it will take to successfully deploy Teams. You can focus your team on the tools, techniques and methodologies to provide the best user experience possible in the cloud.

WAY FORWARD

Recommendations and guidance to help navigate your team and organization onward in its journey to Microsoft Teams

CAPABILITIES *

The formula for a successful Microsoft Teams deployment includes planning for people, process and technology.

This offering addresses the all three of these key areas.



OUR EXPERTISE

Learn from industry experts that help enterprise customers solve their most challenging problems.



OPTIMAL

Microsoft Premier Services aim to get you where you want to go faster regardless of where you are on the digital journey.



IN-DEPTH LEARNING

Deep technical training that equips you to overcome challenging problems in the real world.

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Microsoft Teams Essentials A vision for seamless communications

The Microsoft Teams Essentials engagement guides organizations through a structured process to define a strategy for enabling Teams for your users by identifying and prioritizing the key usage scenarios—with a focus on key business outcomes for employee productivity, engagement and innovation in today's workplace. Onsite planning sessions use structured thinking on how communication and collaboration capabilities can help meet specific business challenges and opportunities to drive teamwork and innovation resulting in a solution vision, storyboard, and blueprint that is aligned with your business objectives.

Duration: 8 weeks

Phase one modules Phase two modules Phase three modules Phase four

Delivery



Preparation checklist

Start

- Review of current infrastructure, plan and design the new Teams enablement, define remediation tasks
- Identify and prioritize key scenario(s) and roles
- Identify key business sponsor(s)

Remediate

- Assist with remediation activities in line with requirements and design
- Envisioning workshops for business goals and objectives
- Requirements brainstorming, user research and identify scenarios
- Develop key scenario(s)
- Capture enhanced features backlog

Enable

- Teams enablement and configuration
- Define usage test cases
- Validate configuration and perform testing with pilot user group

Migrate

- Demonstrate Teams scenarios and configuration
- Hand off environment to pilot user group

Custom Engagement's

- For deeper technical led engagements
 - More specific to customer requirements, e.g. Intelligent Communications, Security & Compliance, Pilot & Deployment etc
 - Can be a 2 or 3 onsite workshop with documentation handover
 - Will require tight scoping to set expectations
 - Reach out to local Teams champs in AU for more info



Microsoft Teams Security & Governance Workshop

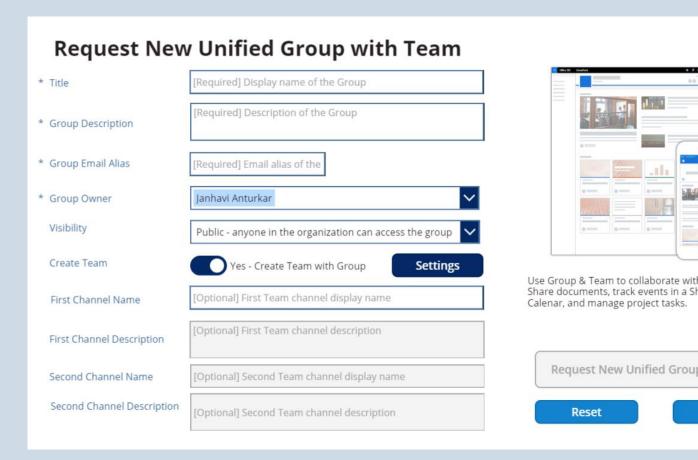
Contoso

Prepared by: (Premier Field Engineer)

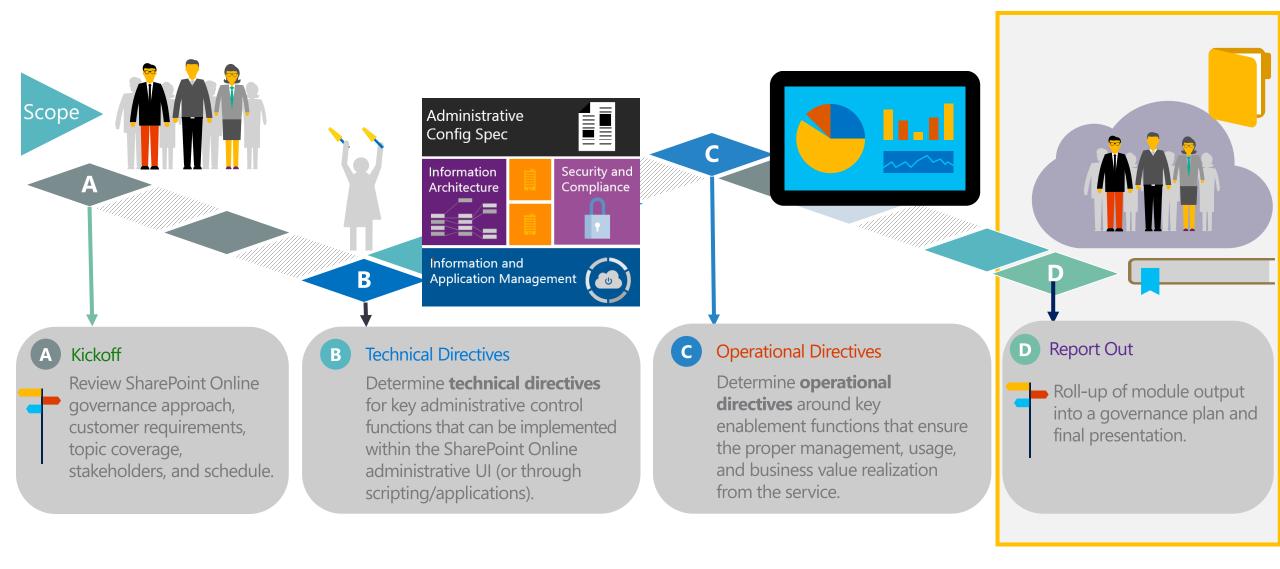
20/08/2018

Custom Engagement Example - Teams Automation

- Customers looking to implement automated provisioning with approval process
 - Solution based on PowerApps, Flow and Azure Function Apps
 - Can be customised based on customer's needs
 - Applies specific templates to SharePoint sites generated over the default template that's created when a Teams is created



Governance and Compliance



MIP Teams Adoption Services MSM

Focused on Information Technology this services is helps IT Departments come to terms adopting new ways of working in a cloud services environment.

Customer
Intent

"I need help establishing change readiness"

Unified Support Services

WorkshopPLUS - Microsoft 365: Adoption Scenario Workshop for IT Professionals 3 Days

provides attendees with key processes, tools, roles, and scenarios that will change for IT Professionals with the move to Microsoft Cloud Services.

Questions?

