Microsoft Teams has become the hub for teamwork and a much-needed app for modern workplace collaboration. Teams have over 115 million active users and continue to drive the remote work and learning due to COVID-19. With the rapid adoption, enterprises continue to face the challenges of enabling automation, driving efficiency, and governance to Microsoft Teams. This is where Teams Automation Solution can help.

Microsoft Teams

Automation

Solution

Cambay, a Microsoft Managed Partner, has developed a **Teams Automation Solution powered by Power Automate, PowerApps and Azure Automation** to drive workflow automation. Teams automation provides your IT enhanced collaboration, productivity, and increased overall efficiency without compromising on security and privacy.

Discover what Teams Automation solution can do

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Create Teams - Enterprises to automatically setup Teams based on business events and triggers, thereby saving IT departments time, and enhancing productivity levels.



Add Channels - Allows you to create and update new channels. Provide the display name and add a description. The solution also enables you to set the channel to be Private or Public and modify the channel settings as per the requirement.

 Add users and admins - Automatically add and manage users or admin to the Team for instant and modern communication. Disable user access now and schedule deleting the user later.



Archive Teams - Automatically archive Teams after a certain amount of inactivity





Benefits

- Enhanced team collaboration and increased communication
- More streamlined process without compromising security
- Creates greater governance on what Teams need to be created
- Works with Edu and Commercial tenants

Cost

US \$ 10,000 for a standard Teams Automation solution

Why Cambay

- Microsoft Managed Partner
- Deep expertise across Microsoft Teams plus all of the Microsoft technologies underlying Teams – SharePoint Online, OneDrive, and OneNote.
- Helped large enterprises realize their productivity potential on Microsoft Teams