

#### **Disclaimer**

- If your mail service provider uses OAuth, you need to obtain the App ID and Tenant ID from your IT team to connect to the Exchange server.
- You can use a personal outlook email for this exercise to connect to the Exchange server.

# **Objective**

By the end of this exercise, you will be able to demonstrate how to Connect to an Exchange server using Tosca Standard Module – **Connect to Exchange Server**.

## Why is this Important?

It is mandatory to connect to the Exchange server or the Mail server to send or receive mails using the Tosca Mail Standard Modules.

## **Project Perspective**

In many end-to-end testing scenarios, email notification is verified, or an email confirmation is sent after a process has been completed.

#### Instructions

- Navigate to AE 1 Exercises>>TestCases>>Email Engine, create a new TestCase and name it as Connect to Exchange Server and Receive Mails
- 2. Navigate to **Standard modules** >> **TBox** >> **Mail**. Add this to our TestCase by clicking and dragging it or while in the TestCase press ctrl+T to search and add **Connect to Exchange Server** Standard Module.
- 3. Input **Values** as shared in the table below:

TestStep Value	Value	Action Mode
Connection Name	ExchangeConnection	Input
Authentication Type	Direct	Select
Username	<your_email_id></your_email_id>	Input
Password	<your password=""></your>	Input
Exchange Web Services URL	https://outlook.office365.com/EWS/Exchange.asmx	Input

4. Mark this TestCase **Completed** and Run it in ScratchBook

# **Expected Outcome**

The TestCase will be executed successfully, and a connection would be established with the Exchange server.

#### Note

• Use this connection to receive mails.