



# Grant Movius permission to access resources in your organization. . .

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This instruction is necessary to resolve an error message: *“Movius needs permission to access resources in your organization that only an admin can grant. Please ask an admin to grant permission to this app before you can use it”*.

## Before you start

- This instruction must be completed by an Office 365 Global Administrator.
- This instruction assumes Microsoft Authenticator and/or Company Portal is already configured.
- You'll need these IDs:
  - iOS Application Client ID: **d658ce6b-6fc6-4491-bb50-099c264f53f0**
  - Android Application Client ID: **85690b2e-8dce-40c6-95e3-2bb2495a1c2e**

## Resolving the error

This setting is available on Office 365 tenant on Consent and Permissions under Enterprise applications of Azure Active Directory

### Option 1:

As a Global Administrator, create an Admin Consent workflow and approve the request from User for Movius Application.

### Option 2:

Login to Movius MultiLine for Intune app as a Global Administrator and provide consent on behalf of the Organization for the permissions mentioned in **Table-1**.

Note: this is a one-time activity per Office 365 Tenant/Domain.

**Table-1**

| API Name | Value | Description |
|----------|-------|-------------|
|----------|-------|-------------|

|   |                                       |  |
|---|---------------------------------------|--|
| Microsoft Graph                         | Contacts.ReadWrite                    | Allows the app to create, read, update, and delete user contacts.  |
|   | People.Read                           | Allows the app to read a scored list of people relevant to the signed-in user. The list can include local contacts, contacts from social networking or your organization's directory, and people from recent communications (such as email and Skype). |
|   | User.Read                             | Allows users to sign-in to the app, and allows the app to read the profile of signed-in users. It also allows the app to read basic company information of signed-in users.  |
| Microsoft Mobile Application Management | DeviceManagementManagedApps.ReadWrite | Allows the Application to read and write the user's data pertaining to itself in the Intune Mobile Application Management service  |
| Windows Azure Active Directory          | User.Read                             | Allows users to sign in to the app, and allows the app to read the profile of signed-in users. It also allow the app to read basic company information of signed-in users.   |

Intune admin consent can be provided using the following URLs for MultiLine for Intune on iOS and Android.

- iOS: [https://login.microsoftonline.com/ff09bbb8-e54e-4d2c-a3bd-0c807e716431/adminconsent?client\\_id=d658ce6b-6fc6-4491-bb50-099c264f53f0](https://login.microsoftonline.com/ff09bbb8-e54e-4d2c-a3bd-0c807e716431/adminconsent?client_id=d658ce6b-6fc6-4491-bb50-099c264f53f0)
- Android: [https://login.microsoftonline.com/ff09bbb8-e54e-4d2c-a3bd-0c807e716431/adminconsent?client\\_id=85690b2e-8dce-40c6-95e3-2bb2495a1c2e](https://login.microsoftonline.com/ff09bbb8-e54e-4d2c-a3bd-0c807e716431/adminconsent?client_id=85690b2e-8dce-40c6-95e3-2bb2495a1c2e)