



Desktop Application

Deploy with Microsoft Endpoint Manager (Intune)



GUIDE

Deploy Desktop Application
With Microsoft
Endpoint Manager (Intune)

Introduction

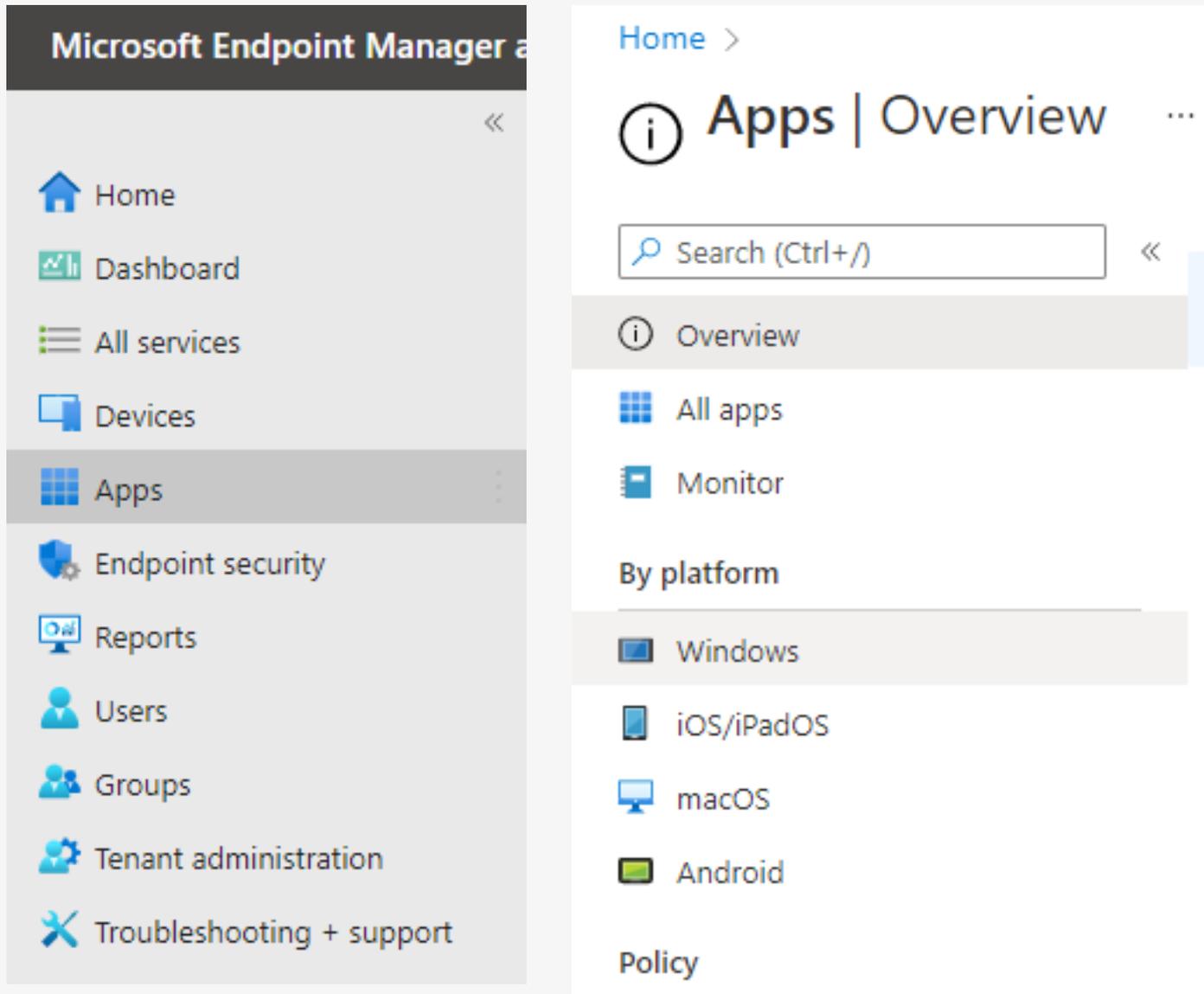
This guide is made specifically for administrators for easier deployment and management of the Uniqkey Desktop application.

New features added to the management of the desktop application includes:

- Support of Command-line arguments, which means you can now use /qn to silently deploy Uniqkey
- Automatically installed in the x86 folder for easier deploy through GPO & Intune.

How to get started with the Desktop application

STEP 1: OPEN MICROSOFT ENDPOINT MANAGER



Go to Apps -> Windows -> click "Add".

STEP 2: SELECT APP TYPE

Home > Apps >

Windows | Windows apps ...

[+](#) Add [↻](#) Refresh [⌵](#) Filter [↓](#) Export [☰](#) Columns

 Windows apps

Filters applied: Platform, App type

Name	↑↓	Type
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No applications found

Line-of-business app

To add a custom or in-house app, upload the app's installation file. Make sure the file extension matches the app's intended platform. Intune supports the following line-of-business app platforms and extensions:

- Android (APK)
- iOS (IPA)
- macOS (.IntuneMac)
- Windows (.msi, .appx, .appxbundle, .msix, and .msixbundle)

Line-of-business app -> click "Select".



STEP 3: ADD PACKAGE FILE

Add the Uniqkey .msi file and click "Ok".

STEP 4: CONFIGURE APP INFORMATION

Home > Apps > Windows >

Add App ...

Windows MSI line-of-business app

1 App information 2 Assignments 3 Review + create

Select file * ⓘ Uniqkey Desktop - 1.2.5 - Production.msi

Name * ⓘ Uniqkey Desktop App

Description * ⓘ Uniqkey Desktop

[Edit Description](#)

Publisher * ⓘ Uniqkey

App install context ⓘ User Device

Ignore app version ⓘ Yes No

Command-line arguments /qn

Category ⓘ 0 selected ▾

Show this as a featured app in the Company Portal ⓘ Yes No

Information URL ⓘ Enter a valid url

Privacy URL ⓘ Enter a valid url

Developer ⓘ

Owner ⓘ

Notes ⓘ

Logo ⓘ [Select image](#)

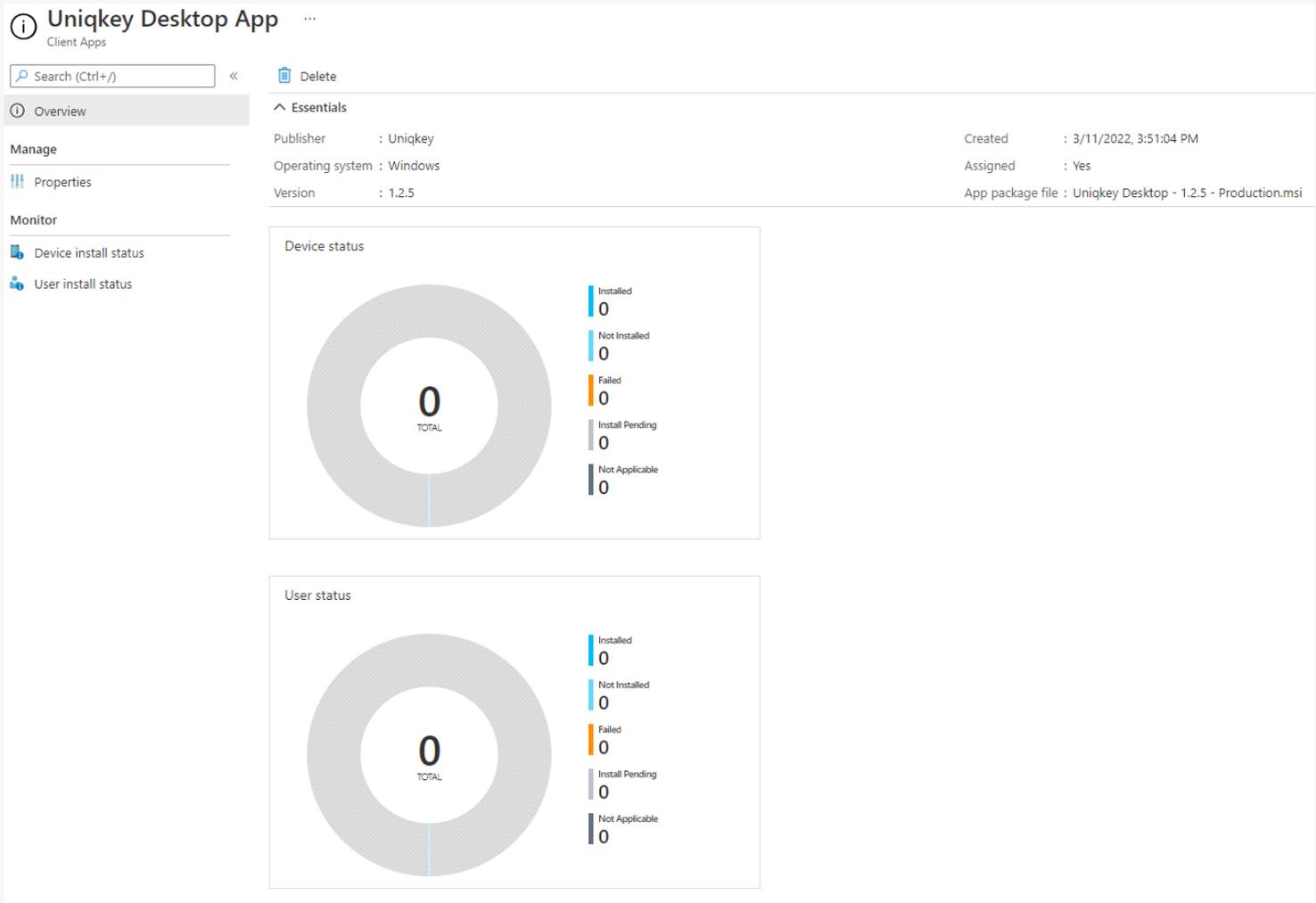
For silent install type /qn in Command-line arguments as shown.

STEP 5: CHOOSE ASSIGNMENTS

STEP 6: REVIEW + CREATE

Check your configuration and make sure it looks right, then click “Create”.

STEP 6: FINISH SETUP SETUP ON MOBILE DEVICE



When you get to this page your deployment policy is done, and will start deploying to the users/groups selected.

Note: The picture above is a test environment without any users in the group selected.