Yadle Desktop App

Installation Guide

Version 1.1
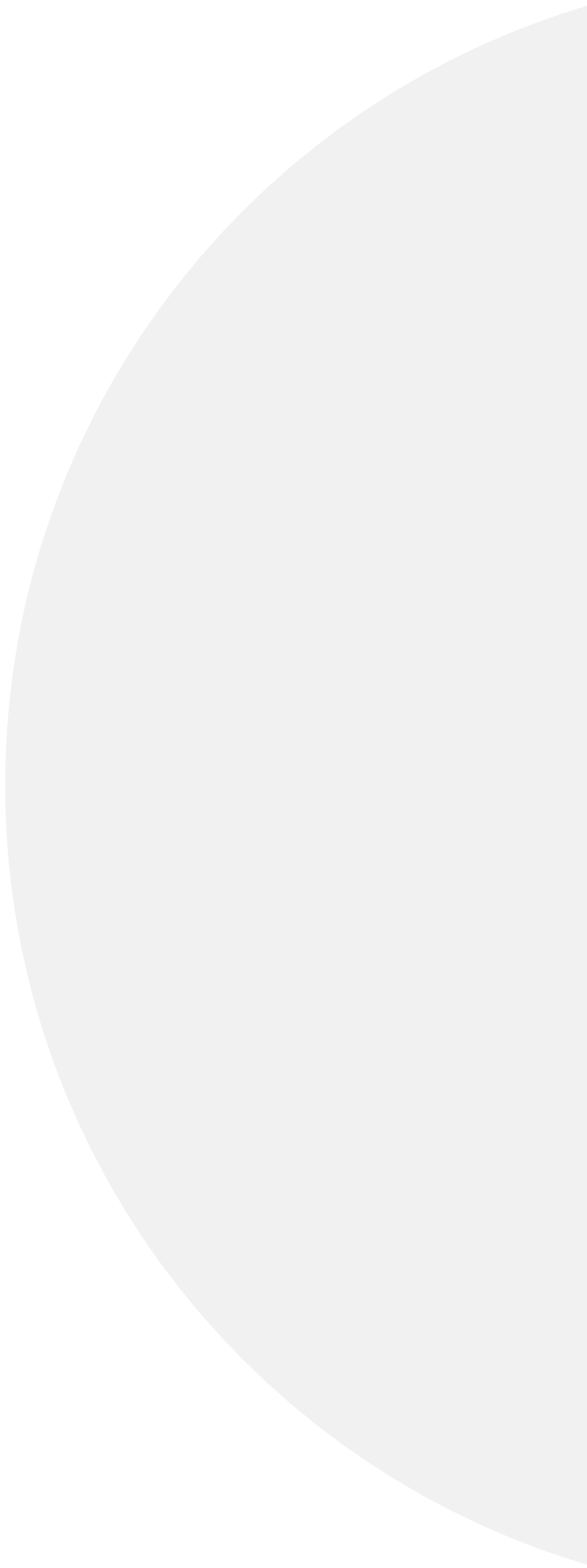
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Linux

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MacOS

Support Matrix:

Linux	Windows	MacOS
Ubuntu 18.04	Windows 10	MacOS Mojave (10.14)
RHEL/CentOS 7		

Linux

RPM-based Distribution (Red Hat, CentOS):

Step 1:
Open Terminal.

Step 2:
The Yadle Desktop App requires `libappindicator` prior to installing. Verify if `libappindicator` package is installed

```
$ rpm -q libappindicator
```

Step 3:
If `libappindicator` is not installed, you must install it before proceeding.

```
$ sudo yum install libappindicator
```

Step 4:
Download `rpm` package using link provided in Customer Links pdf. Be sure to `<OrgID>` replace with the actual OrgID given to you by Yadle.

```
$ curl -O https://download.yadle.com/desktop/<OrgID>/yadle_desktop.rpm
```
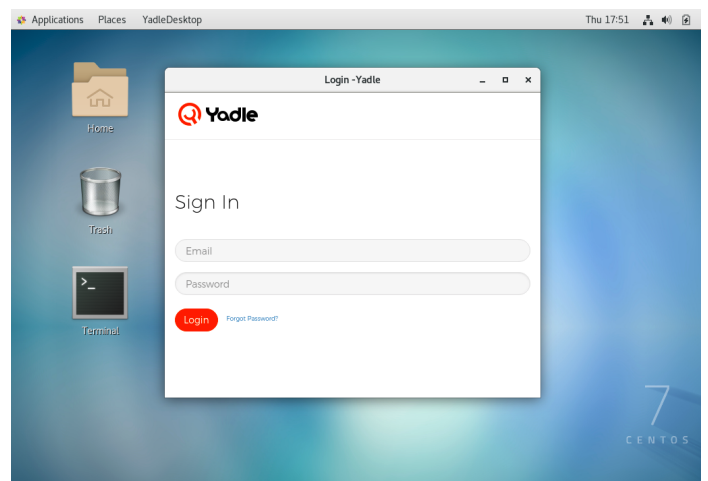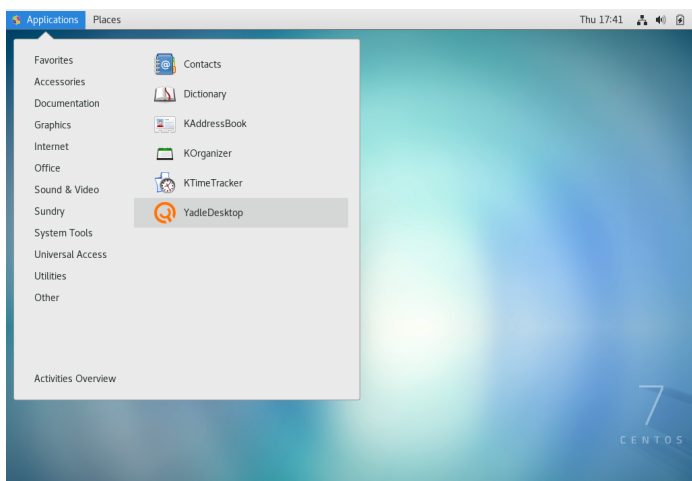
Step 5:
Install `yadle_desktop.rpm` to default directory /opt/YadleDesktop.

```
$ sudo rpm -ivh yadle_desktop.rpm
```

Step 6:
Launch Yadle Desktop App from GUI *Applications > Office > YadleDesktop*. Click and drag to anywhere on desktop to create shortcut. Sign in with Yadle username and password.

Linux

DEB-based Distribution (Debian, Ubuntu):

Step 1:
Open Terminal.

Step 2:
The Yadle Desktop App requires `gconf2` and `libappindicator1` prior to installing. Verify if `gconf2` and `libappindicator1` packages are installed.

```
$ dpkg -s gconf2 libappindicator1 | grep Status
```

Step 3:
If `gconf2` and `libappindicator1` are not installed, you must install them before proceeding.

```
$ sudo apt-get install gconf2 libappindicator1
```

Step 4:
Download `deb` package using link provided in Customer Links pdf. Be sure to `<OrgID>` replace with the actual OrgID given to you by Yadle.

```
$ curl -O https://download.yadle.com/desktop/<OrgID>/yadle_desktop.deb
```
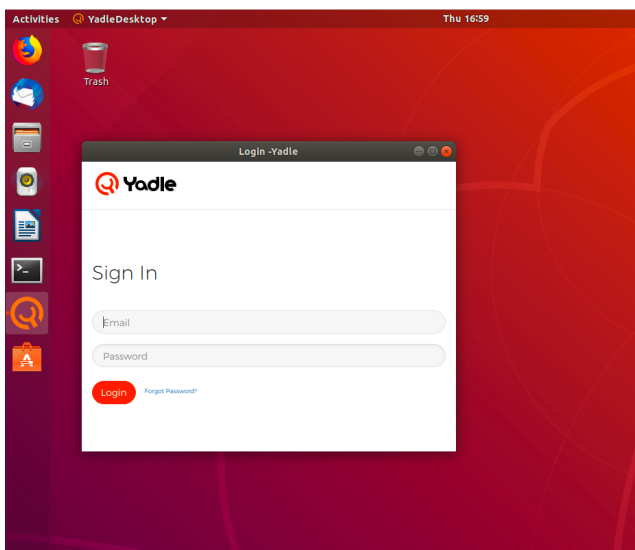
Step 5:
Install `yadle_desktop.deb` to default directory /opt/YadleDesktop.

```
$ sudo dpkg -i yadle_desktop.deb
```

Step 6:
Launch Yadle Desktop App with Yadle icon on sidebar. Sign in with your Yadle username and password. Click Login.

Linux

AppImage Method: All Distributions

Step 1:

Open Terminal.

Step 2:

Download `yadle_desktop.AppImage` using link provided in Customer Links pdf. Be sure to <OrgID> replace with the actual OrgID given to you by Yadle.

```
$ curl -O https://download.yadle.com/desktop/<OrgID>/yadle_desktop.AppImage
```

Step 3:

Change permissions on `yadle_desktop.AppImage` so file is executable.
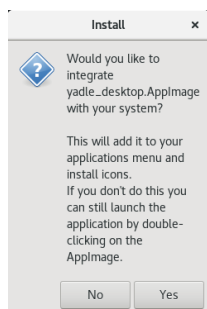
```
$ chmod +x yadle_desktop.AppImage
```

Step 4:

Launch `yadle_desktop.AppImage` from Terminal
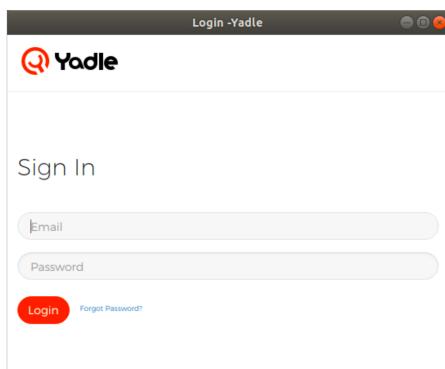
```
$ ./yadle_desktop.AppImage
```

Step 5:

Click Yes to create Yadle Desktop shortcut on your applications menu. Otherwise click No and you can launch the Yadle Desktop App using .AppImage.
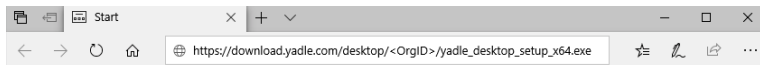

Step 6:

Sign in with your Yadle username and password. Click Login.

Windows
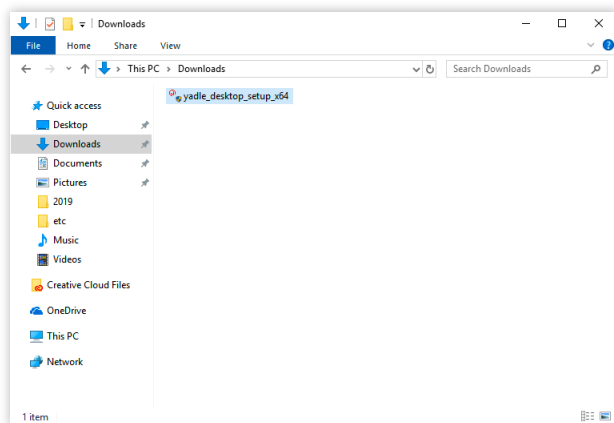
Step 1:

Open a web browser. Paste link provided in "Yadle Customer Links" pdf. Download and Save yadle_desktop_setup_x86.exe.
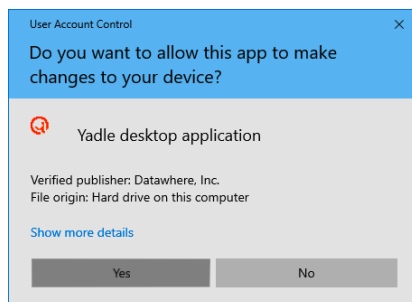
Step 2:

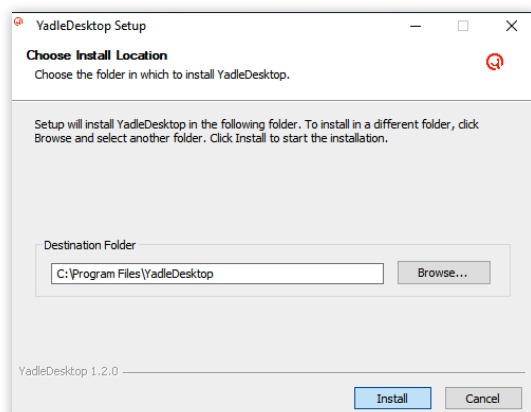Double click on yadle_desktop_setup_x64.exe.

Step 3:

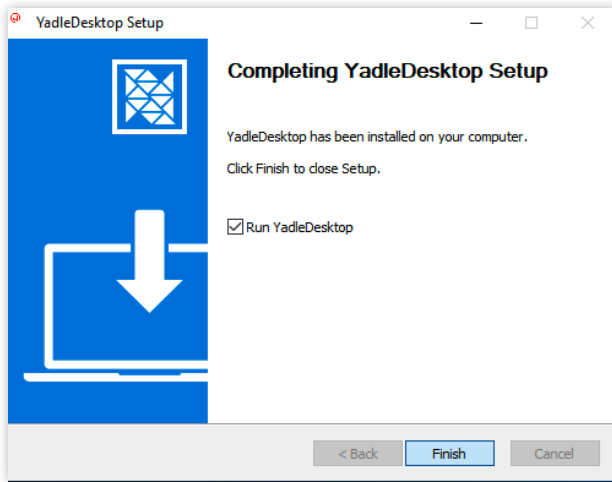Click Yes to allow this app to make changes to your device.

Step 4:

The Yadle Desktop Installer will launch. Install to default location *C:\Program Files\Yadle Desktop.*
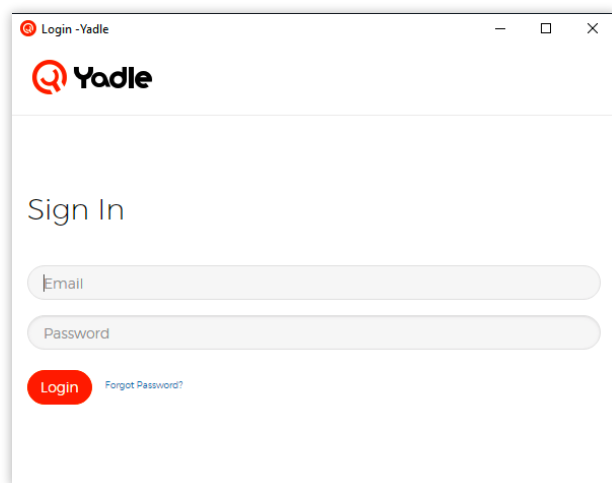Click Install.

Step 5:

After installation has completed successfully, click Finish.

Step 6:

Launch The Yadle Desktop will Launch and a desktop shortcut will be created. Sign in with your Yadle username and password.
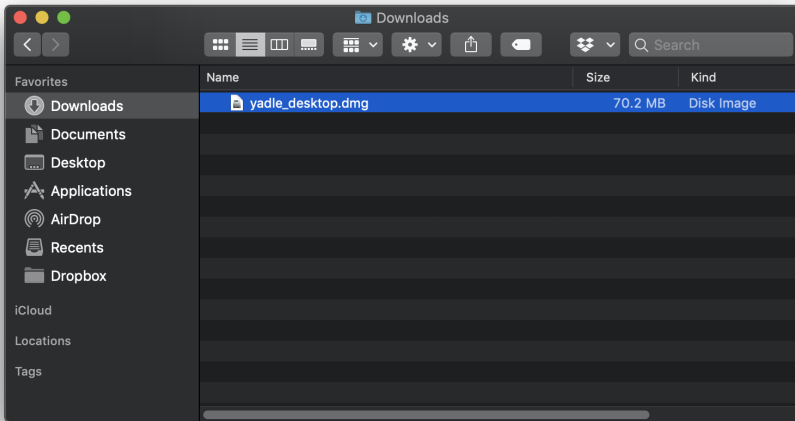
MacOS

Step 1:

Open a web browser. Paste link provided in "Yadle Customer Links" pdf. Download and Save yadle_desktop.dmg.
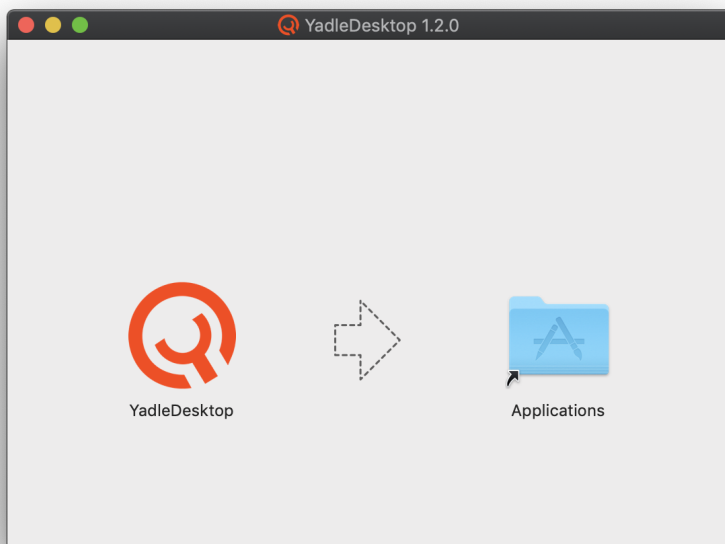

Step 2:

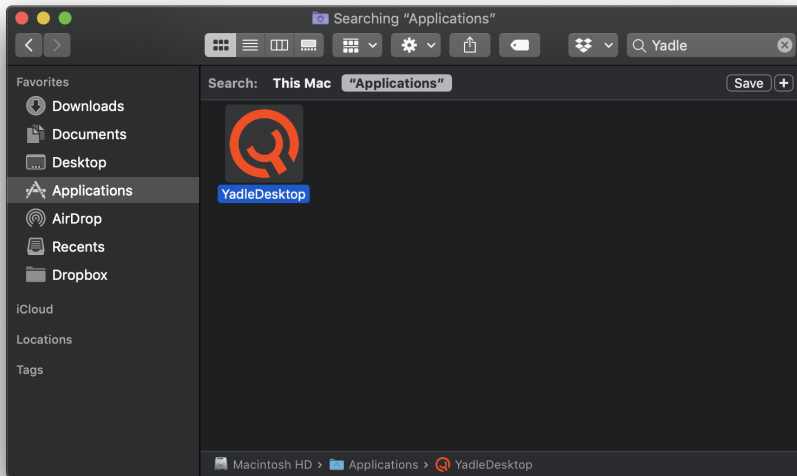Double-click on the yadle_desktop.dmg file. A Finder window will open.

Step 3:

Click and drag Yadle Desktop icon to Applications folder.

Step 4:

Launch Yadle Desktop from Applications directory.

Step 5:

Sign in using your Yadle username and password. Click Login.