

# Parallels Virtualization SDK ReadMe

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### 1. About the Parallels Virtualization SDK

Parallels Virtualization SDK is a development kit that can be used to create custom software solutions for Parallels Desktop for Mac.

Parallels Virtualization SDK comprises the following components:

- C header files
- Dynamic libraries
- Python package for developing client applications in Python
- Parallels Virtualization SDK Programmer's Guide
- Parallels C API Reference Guide
- Parallels Python API Reference Guide

### 2. System Requirements

To develop applications on Mac computers using the SDK, the following requirements must be met.

Hardware Requirements:

- Mac computer with Intel Core 2 Duo, Core i3, Core i5, Core i7, or Xeon processor.
- Minimum 2 GB RAM.

Software Requirements:

- macOS 10.10 – 10.15
- Python 2.7 or 3.0 to develop applications in Python using the Parallels Python API.

### 3. Installing the Parallels Virtualization SDK

- 1) To install the Parallels Virtualization SDK, double-click the SDK installation image file.
2. Double-click the Parallels Virtualization SDK item.
3. Follow the onscreen instructions and install the SDK.

### 4. Reading the Parallels Virtualization SDK Documentation

The latest documentation can be viewed and downloaded using the following link:

<https://www.parallels.com/products/business/resources/>

On a Mac computer, the documentation is located in  
/Library/Frameworks/ParallelsVirtualizationSDK.framework/Resources

### 5. Copyright Notice

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### 6. Contact Information

Product website: [www.parallels.com](http://www.parallels.com)

Support: [www.parallels.com/support](http://www.parallels.com/support)