

# IBM HOD installation Mac 10.15+

The website for all software for OASIS:

**(if you have a CERT error, read the very bottom of this article)**

<https://www.it.ucla.edu/support-training/supported-software/hostexplorer-stunnel-mochasoft-brown>

*SCROLL TO THE BOTTOM FOR IBM HOD (Mac 10.15+)*

**(don't mind the link saying its only stunnel/brown etc)**

OK here is how you install>>>

Java Must be installed for IBM HOD to work.

**FIRST :** Install Latest Java if you haven't already:

<https://www.java.com/en/>

(click Agree and Start Free Download)

Save to Desktop or Downloads

Double Click on JRE-#u###-macosx-x64.dmg (# = version number)

Double click on Java # - ### Icon now created in the same folder (desktop or downloads)

Double Click on Java # Update XXX

Click on Open

Click on Install

(Requires Permission) Type in your MAC password and click OK.

This will install Java (wait about 1minute)

Click Close. (Java now installed)

**SECOND:** Now, let's download IBM HOD from the website. Direct link to BOX is below.

**Download IBM HOD for MAC 10.15+:**

<https://ucla.app.box.com/s/x35ar0ww9vklscj2hnea6jpg0mhcdq1>

· Login to BOX (UCLA SSO)

Download SA-HODv14.zip

· · Save to Desktop or Downloads Folder.

## HOD

NAME ↑



older material



CustomizedCAs.p12



IBM Host On Demand v4.docx



New-mainframe-certificate.readme.txt



SA-HODv14.zip

### To Install:

- Double Click ZIP file which creates a SA-HODv14 FOLDER on the Desktop or Downloads Folder.
- Copy the WHOLE SA-HODv14 Folder to your Applications Folder
- Now, from Applications Folder, open the SA-HODv14 Folder and double click on LaunchHOD.nnlp (you may need to RIGHT CLICK and OPEN to allow MacOS to allow the app to open)
- A Java warning message will pop up asking if you want to RUN this application.
- You may get a message asking to get access to the desktop.
- Click “Do No show again” and click RUN
- This will launch the IBM Host-On Demand screen launching the IBM HOST ON DEMAND Configured Sessions Window.. now the next step...

### To Configure OASIS:

- Click on Add Session
- Click on 3270 (will change color when selected)
- Click on Import
- In the path copy this: /Applications/SA-HODv14/lib/OASIS.hod
- Click OK, and click OK that it's been successfully imported.
- Click Close on the ADD Session screen

You will now see UCLA OASIS 3270 ICON in the Configured Sessions Window.

**(MAKE SURE YOU HAVE UCLA VPN TURNED ON/CONNECTED IF YOU ARE NOT ON CAMPUS )**

- You can double click to launch OASIS session.
- Login to OASIS as needed.

From now on, you can double click on the IBM HOST ON DEMAND icon on the desktop to launch OASIS. (OR ADD TO YOUR DOCK / MENU BAR)

**HOW TO UPDATE YOUR CERT IF EXPIRED: DOWNLOAD THE UPDATED CERT HERE. (BOX LOGIN REQUIRED)**

UPDATE CERT (as of 09/18/2023)

The new cert is now listed [CustomizedCAs.p12]

<https://ucla.box.com/s/43gm4juctza961hap3eta9ic9vvcjyfj>

DOWNLOAD and COPY that file to the LIB file under /Applications/SA-HODv14/lib. It will ask to “REPLACE”. (You can open up a 2nd finder window, and drag and drop the file)

**Done. Restart IBMHOD... works again.**

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