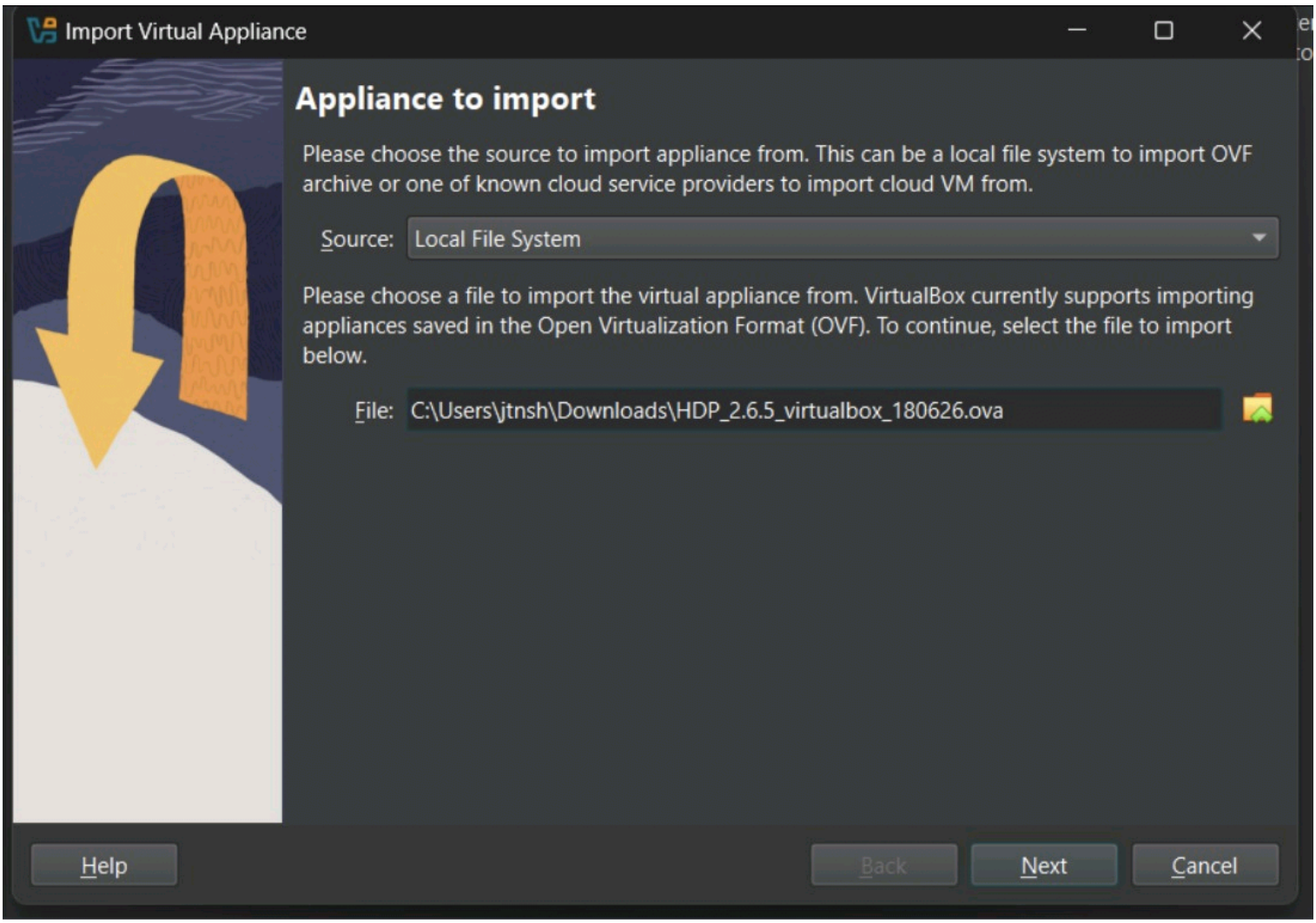
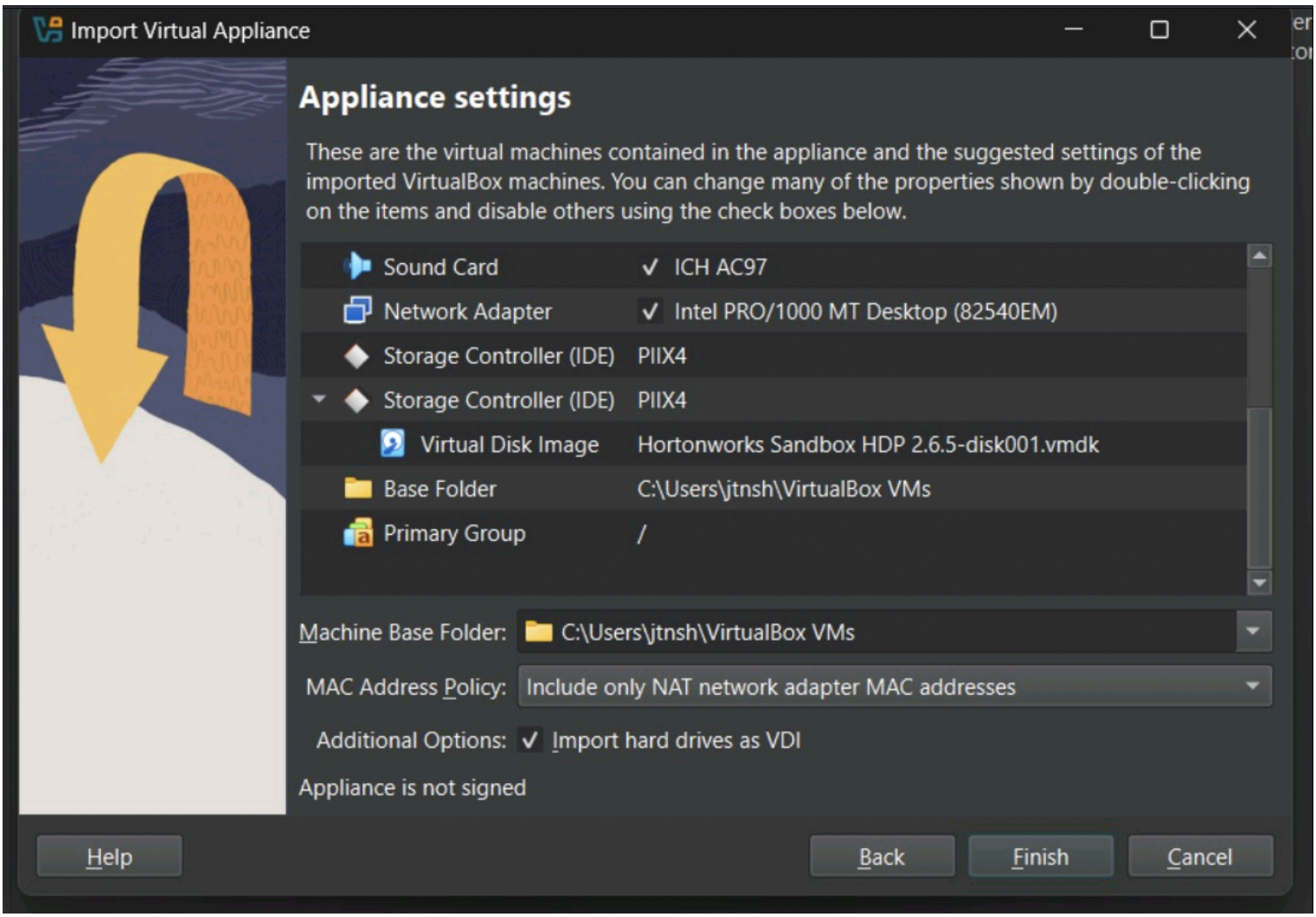
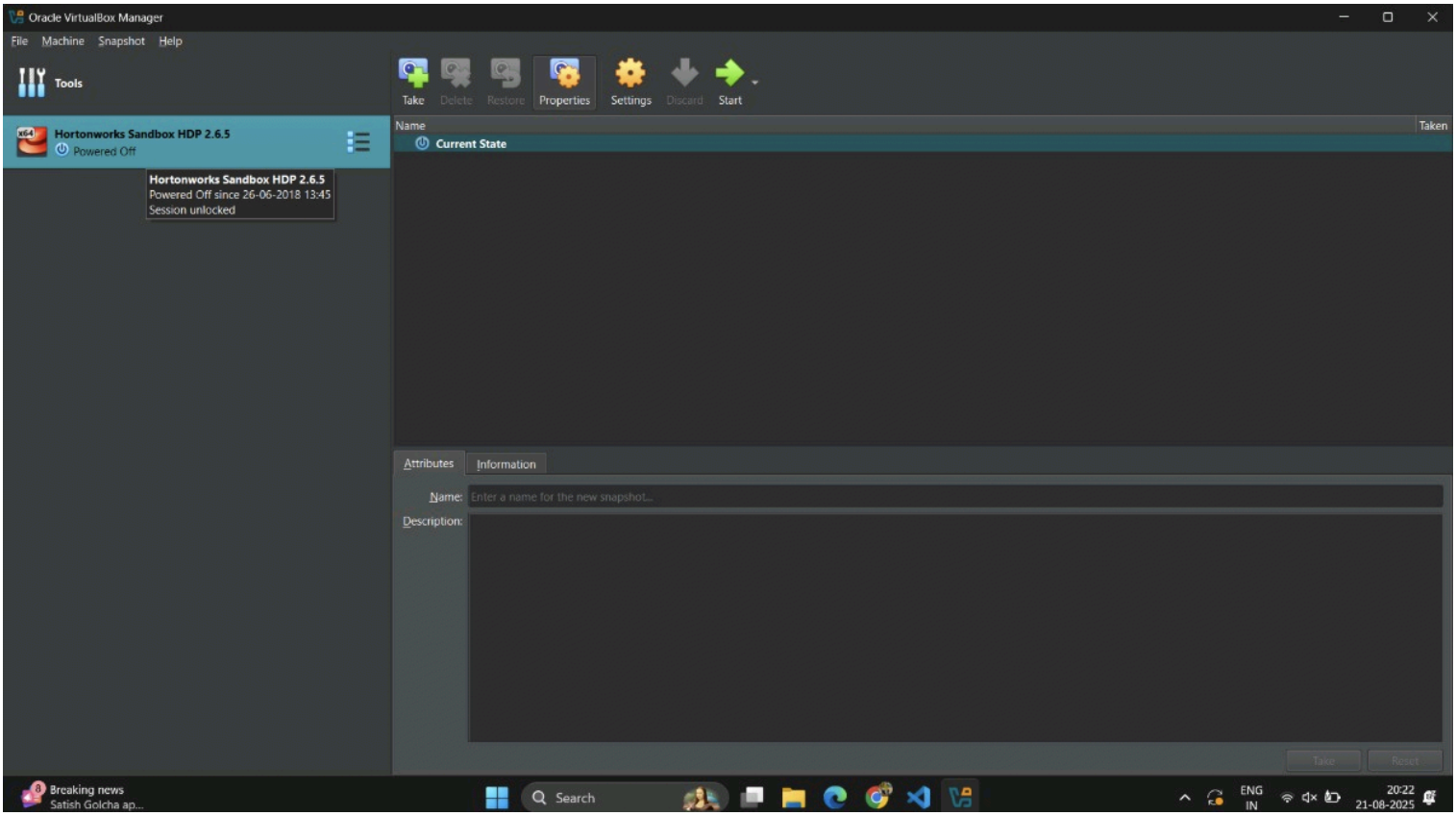
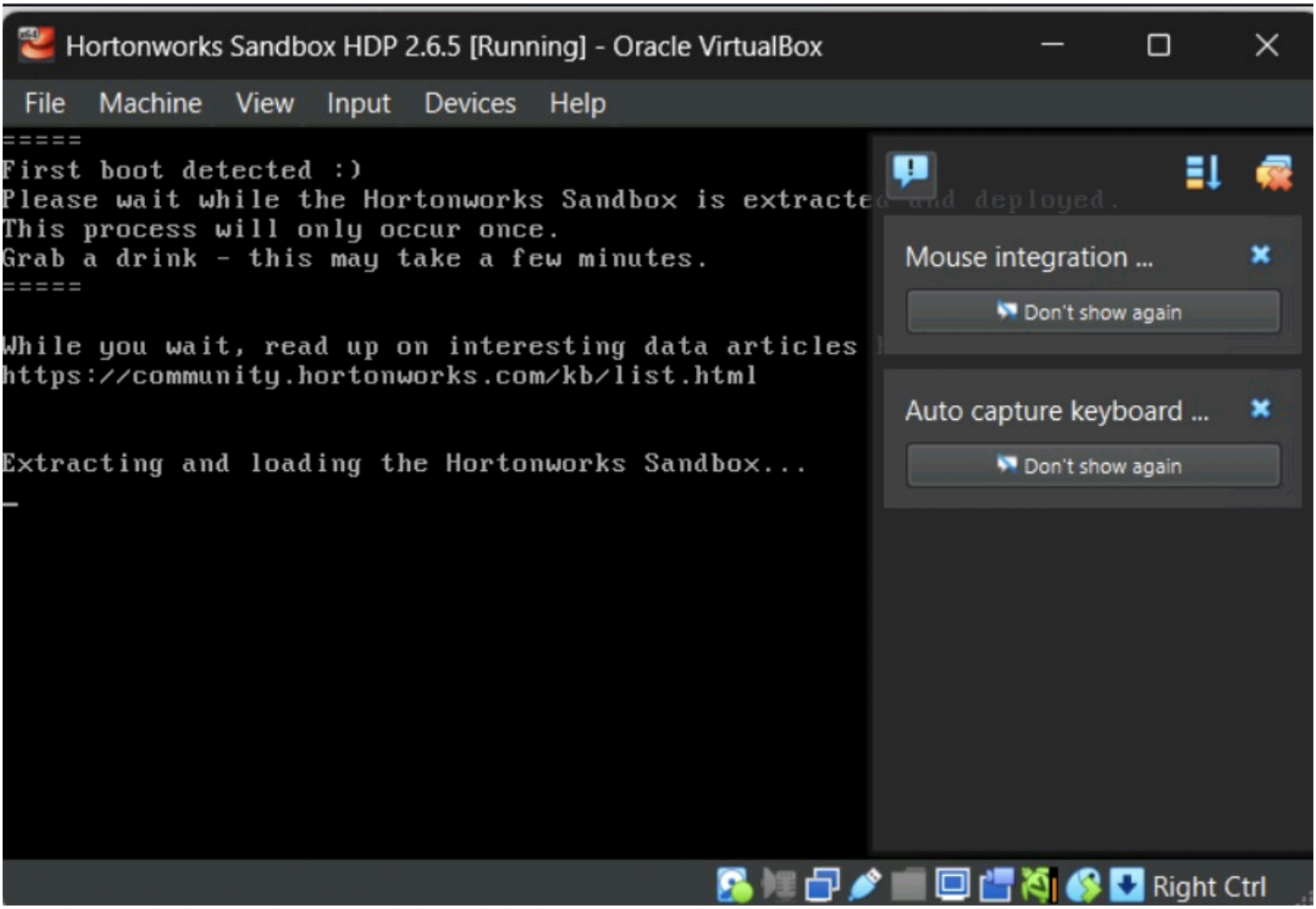
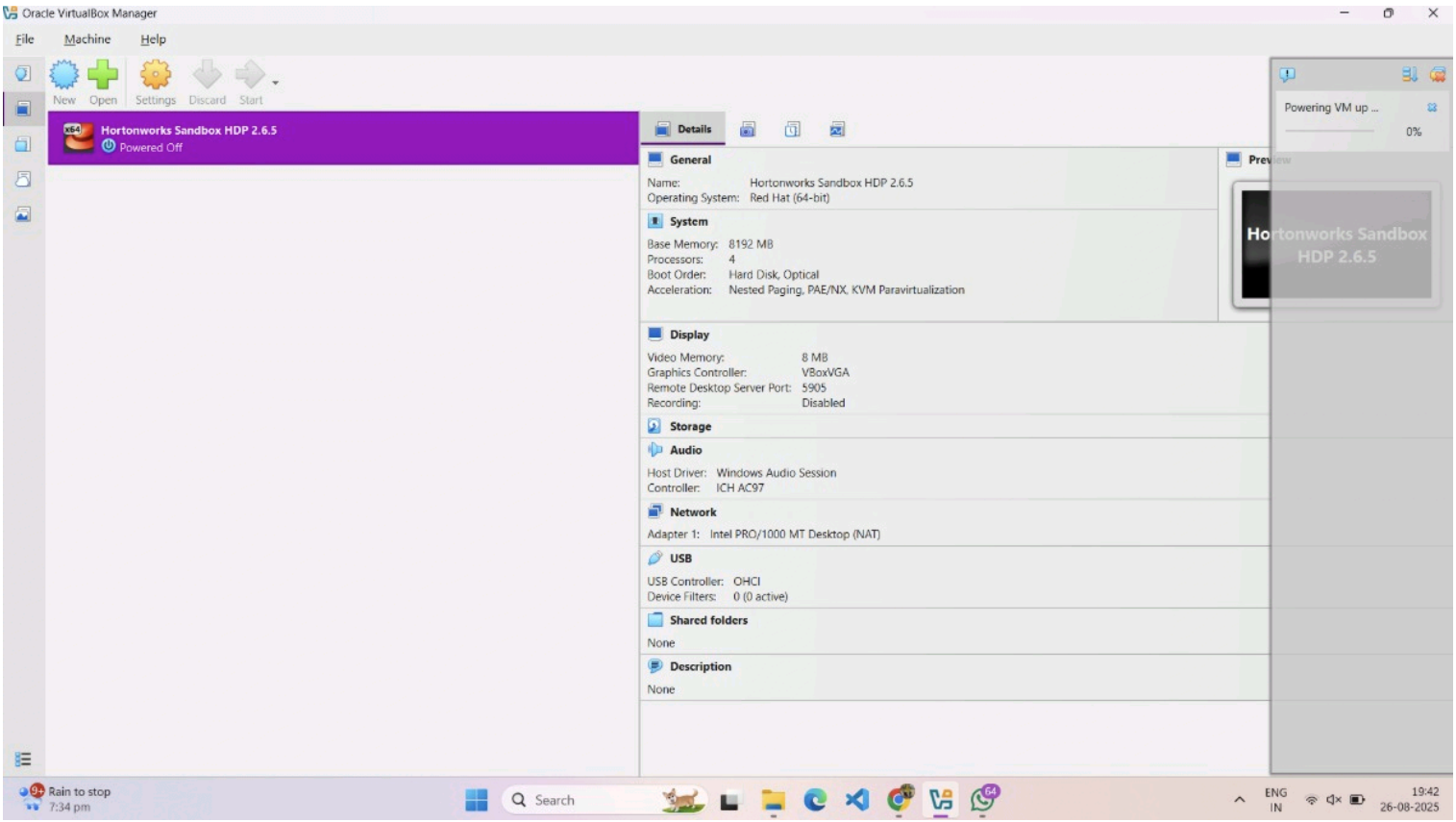
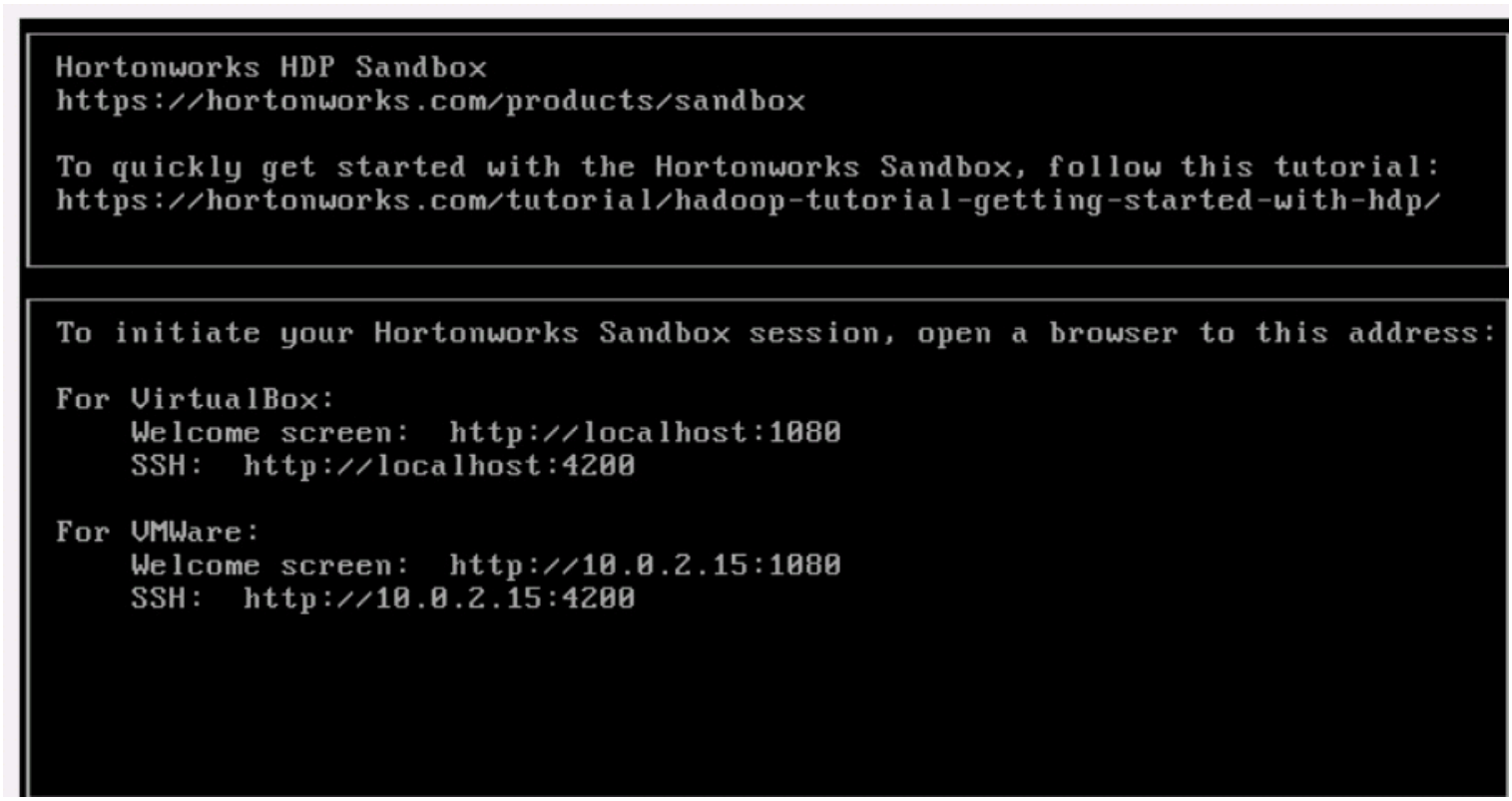

Import Virtual Appliance
Appliance to import
Please choose the source to import appliance from. This can be a local file system to import OVF archive or one of known cloud service providers to import cloud VM from.
Source:
Local File System
Please choose a file to import the virtual appliance from. VirtualBox currently supports importing appliances saved in the Open Virtualization Format (OVF). To continue, select the file to import below.
File:
C:\Users\jtnsh\Downloads\HDP_2.6.5_virtualbox_180626.ova
Help
Back
Next
Cancel

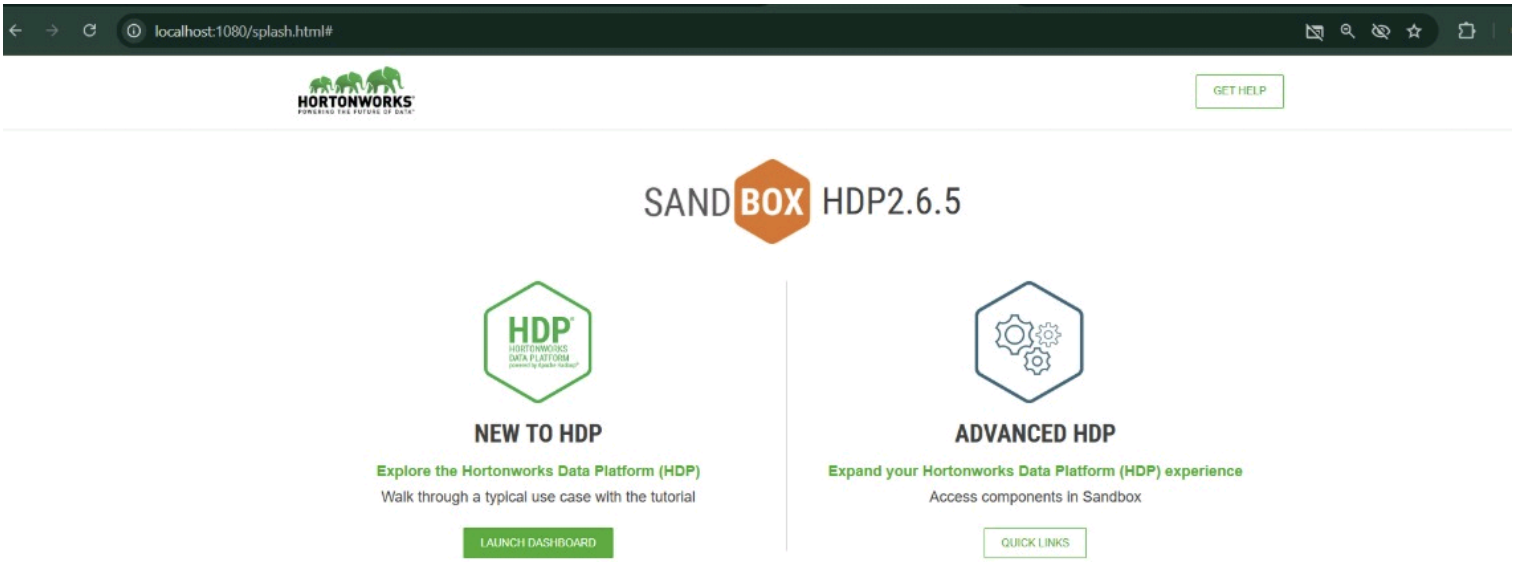

Import Virtual Appliance
Appliance settings
These are the virtual machines contained in the appliance and the suggested settings of the imported VirtualBox machines. You can change many of the properties shown by double-clicking on the items and disable others using the check boxes below.
Sound Card
ICH AC97
Network Adapter
Intel PRO/1000 MT Desktop (82540EM)
Storage Controller (IDE)
PIIX4
Storage Controller (IDE)
PIIX4
Virtual Disk Image
Hortonworks Sandbox HDP 2.6.5-disk001.vmdk
Base Folder
C:\Users\jtnsh\VirtualBox VMs
Primary Group
/
Machine Base Folder:
C:\Users\jtnsh\VirtualBox VMs
MAC Address Policy:
Include only NAT network adapter MAC addresses
Additional Options:
Import hard drives as VDI
Appliance is not signed
Help
Back
Finish
Cancel

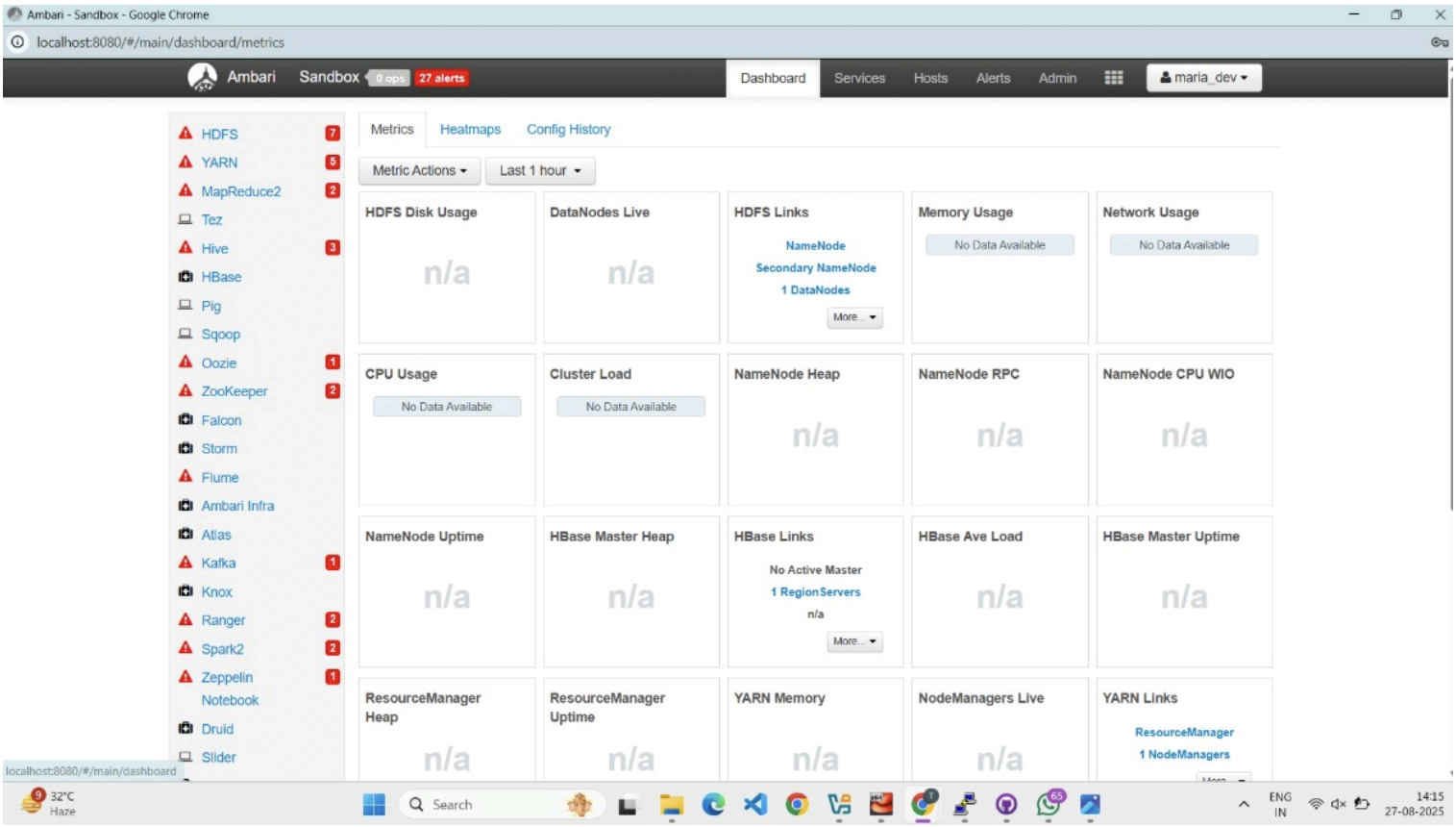

Oracle VirtualBox Manager
File Machine Snapshot Help
Tools
Take Delete Restore Properties Settings Discard Start
Hortonworks Sandbox HDP 2.6.5
Powered Off
Hortonworks Sandbox HDP 2.6.5
Powered Off since 26-06-2018 13:45
Session unlocked
Name
Taken
Current State
Attributes Information
Name: Enter a name for the new snapshot...
Description:
Take Reset
Breaking news
Satish Golcha ap...
Search
ENG
IN
20:22
21-08-2025


Hortonworks Sandbox HDP 2.6.5 [Running] - Oracle VirtualBox
File Machine View Input Devices Help
=====
First boot detected :)
Please wait while the Hortonworks Sandbox is extracted and deployed.
This process will only occur once.
Grab a drink - this may take a few minutes.
=====
While you wait, read up on interesting data articles
https://community.hortonworks.com/kb/list.html
Extracting and loading the Hortonworks Sandbox...
Mouse integration ...
Don't show again
Auto capture keyboard ...
Don't show again
Right Ctrl


Oracle VirtualBox Manager
File
Machine
Help
New
Open
Settings
Discard
Start
Hortonworks Sandbox HDP 2.6.5
Powered Off
Details
General
Name: Hortonworks Sandbox HDP 2.6.5
Operating System: Red Hat (64-bit)
System
Base Memory: 8192 MB
Processors: 4
Boot Order: Hard Disk, Optical
Acceleration: Nested Paging, PAE/NX, KVM Paravirtualization
Display
Video Memory: 8 MB
Graphics Controller: VBoxVGA
Remote Desktop Server Port: 5905
Recording: Disabled
Storage
Audio
Host Driver: Windows Audio Session
Controller: ICH AC97
Network
Adapter 1: Intel PRO/1000 MT Desktop (NAT)
USB
USB Controller: OHCI
Device Filters: 0 (0 active)
Shared folders
None
Description
None
Powering VM up ...
0%
Hortonworks Sandbox
HDP 2.6.5
Rain to stop
7:34 pm
Search
ENG
IN
19:42
26-08-2025


Hortonworks HDP Sandbox
https://hortonworks.com/products/sandbox
To quickly get started with the Hortonworks Sandbox, follow this tutorial:
https://hortonworks.com/tutorial/hadoop-tutorial-getting-started-with-hdp/
To initiate your Hortonworks Sandbox session, open a browser to this address:
For VirtualBox:
Welcome screen: http://localhost:1080
SSH: http://localhost:4200
For VMWare:
Welcome screen: http://10.0.2.15:1080
SSH: http://10.0.2.15:4200


localhost:1080/splash.html#
HORTONWORKS
GET HELP
SANDBOX HDP2.6.5
HDP
NEW TO HDP
Explore the Hortonworks Data Platform (HDP)
Walk through a typical use case with the tutorial
LAUNCH DASHBOARD
ADVANCED HDP
Expand your Hortonworks Data Platform (HDP) experience
Access components in Sandbox
QUICK LINKS


Ambari - Sandbox - Google Chrome
localhost:8080/#/main/dashboard/metrics
Ambari
Sandbox
0 ops
27 alerts
Dashboard
Services
Hosts
Alerts
Admin
maria_dev
HDFS 7
YARN 5
MapReduce2 2
Tez
Hive 3
HBase
Pig
Sqoop
Oozie 1
ZooKeeper 2
Falcon
Storm
Flume
Ambari Infra
Atlas
Kafka 1
Knox
Ranger 2
Spark2 2
Zeppelin Notebook 1
Druid
Slider
Metrics
Heatmaps
Config History
Metric Actions
Last 1 hour
HDFS Disk Usage
n/a
DataNodes Live
n/a
HDFS Links
NameNode
Secondary NameNode
1 DataNodes
More...
Memory Usage
No Data Available
Network Usage
No Data Available
CPU Usage
No Data Available
Cluster Load
No Data Available
NameNode Heap
n/a
NameNode RPC
n/a
NameNode CPU WIO
n/a
NameNode Uptime
n/a
HBase Master Heap
n/a
HBase Links
No Active Master
1 RegionServers
n/a
More...
HBase Ave Load
n/a
HBase Master Uptime
n/a
ResourceManager Heap
n/a
ResourceManager Uptime
n/a
YARN Memory
n/a
NodeManagers Live
n/a
YARN Links
ResourceManager
1 NodeManagers
localhost:8080/#/main/dashboard
32°C
Haze
Search
ENG
IN
14:15
27-08-2025