

# Oracle Cloud – Windows Server VM Setup (Android-Friendly)

This guide shows you how to create and connect to a Windows Server virtual machine in Oracle Cloud, using only your Android device and the web console. Each step has a replica-style screen with highlighted areas and arrows showing where to tap.

## Step 1 – Log in

Sign in to Oracle Cloud

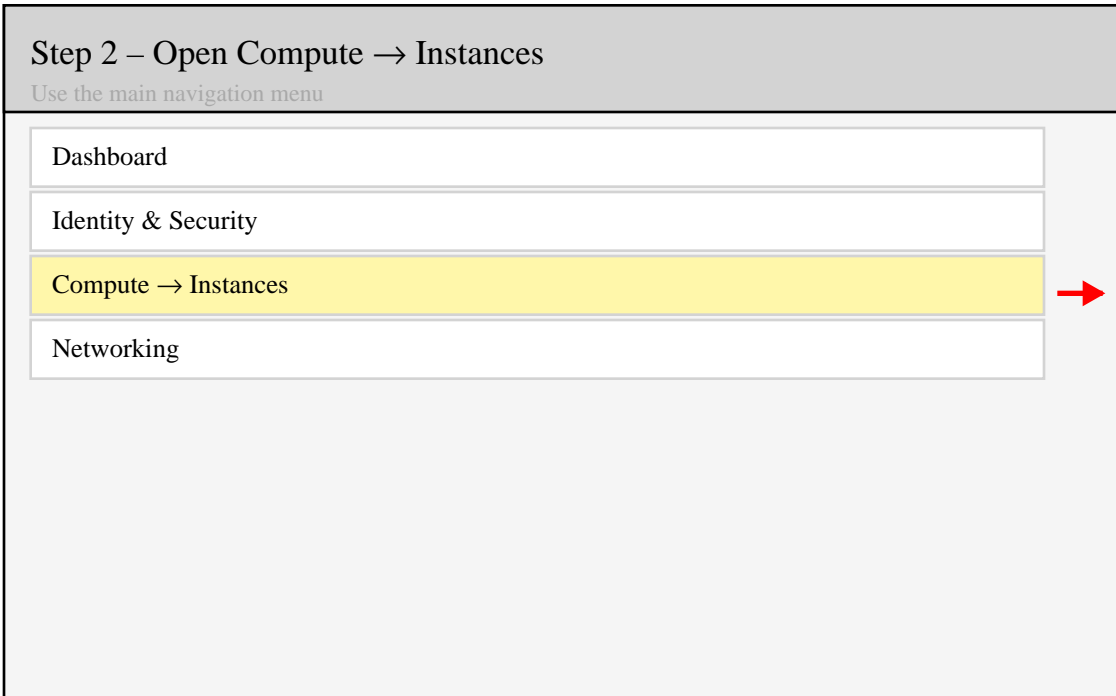


The image shows a replica-style screen for the 'Step 1 – Log in' process. It features a grey header bar with the title 'Step 1 – Log in' and the subtitle 'Sign in to Oracle Cloud'. Below the header, there are three input fields: 'Email address', 'Password', and a 'Sign In' button. The 'Sign In' button is highlighted in yellow, and a red arrow points to it from the right. The background of the screen is light grey.

Step 1 – Log in	
Sign in to Oracle Cloud	
Email address	
Password	
Sign In	→

## Step 2 – Open Compute → Instances

Use the main navigation menu



## Step 3 – Create Instance

Start a new VM


Step 3 – Create Instance

Start a new VM

Compartment selector

Create instance (blue button)

Instances list



## Step 4 – Choose Windows Image

Pick the OS image

Step 4 – Choose Windows Image

Pick the OS image

Image and shape

Change image

Windows Server 2022 Standard

## Step 5 – Choose Shape

Select the VM size

Step 5 – Choose Shape

Select the VM size

Shape families


VM.Standard.E2.1.Micro

Select shape




## Step 6 – Networking

Ensure public IP and simple VCN

Step 6 – Networking	
Ensure public IP and simple VCN	
Create new VCN	
Auto subnet	
Assign public IPv4 address	

## Step 7 – Admin Password

Set Windows Administrator password

Step 7 – Admin Password	
Set Windows Administrator password	
Administrator password field	
Complexity requirements	

## Step 8 – Instance Running

Wait for RUNNING state

Step 8 – Instance Running

Wait for RUNNING state

Name: Windows-Server-01


Lifecycle: RUNNING

Public IP visible



## Step 9 – Connect from Android

Use Microsoft Remote Desktop

Step 9 – Connect from Android	
Use Microsoft Remote Desktop	
+ Add PC	
PC name = Public IP	
User = Administrator	