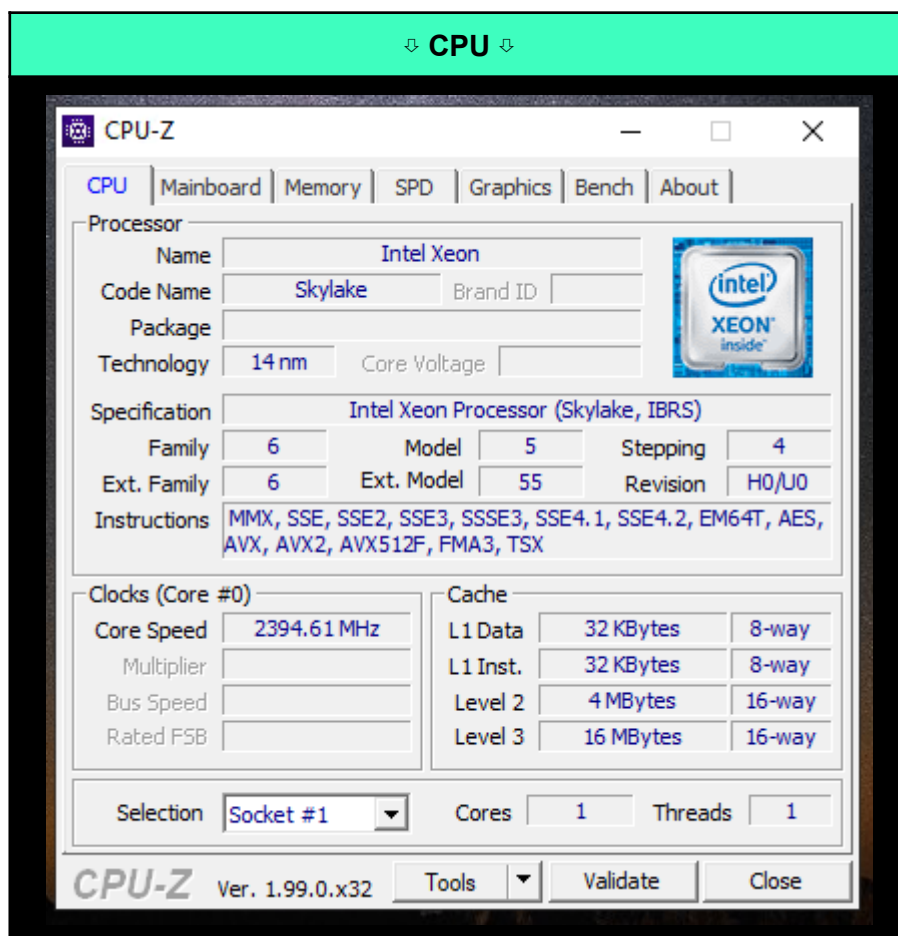


RESPOSTAS

Aplicativo CPU-Z no computador virtual disponibilizado pela Descomplica:



↕ MAINBOARD ↕

CPU-Z [X] [] [X]

CPU | **Mainboard** | Memory | SPD | Graphics | Bench | About

Motherboard

Manufacturer []

Model **OpenStack Nova** []

Bus Specs. []

Chipset [] [] Rev. []

Southbridge [] [] Rev. []

LPCIO [] []

BIOS

Brand **SeaBIOS** []

Version **1.11.0-2.el7** []

Date **04/01/2014** []

Graphic Interface

Bus []

Transfer Rate [] Max. Supported []

Side Band Addressing [] Max. Supported []

CPU-Z Ver. 1.99.0.x32 [Tools ▼] [Validate] [Close]

↕ MEMORY ↕

CPU-Z [X] [] [X]

CPU | Mainboard | **Memory** | SPD | Graphics | Bench | About

General

Type [] Channel # []

Size **92 GBytes** [] DC Mode []

Uncore Frequency []

Timings

DRAM Frequency []

FSB:DRAM []

CAS# Latency (CL) []

RAS# to CAS# Delay (tRCD) []

RAS# Precharge (tRP) []

Cycle Time (tRAS) []

Bank Cycle Time (tRC) []

Command Rate (CR) []

DRAM Idle Timer []

Total CAS# (tRDRAM) []

Row To Column (tRCD) []

CPU-Z Ver. 1.99.0.x32 [Tools ▼] [Validate] [Close]

⇅ SPD ⇅

CPU-Z — □ ×

CPU | Mainboard | Memory | **SPD** | Graphics | Bench | About

Memory Slot Selection

Slot #1 ▾

Max Bandwidth		Module Size	
Module Manuf.		SPD Ext.	
DRAM Manuf.		Week/Year	
Part Number		Buffered	
Serial Number		Correction	
		Registered	

Timings Table

Frequency				
CAS# Latency				
RAS# to CAS#				
RAS# Precharge				
tRAS				
tRC				
Command Rate				
Voltage				

CPU-Z Ver. 1.99.0.x32 Tools ▾ Validate Close

⇅ GRAPHICS ⇅

CPU-Z — □ ×

CPU | Mainboard | Memory | SPD | **Graphics** | Bench | About

Display Device Selection

CL-GD5446 ▾ Perf Level Perf Level 0 ▾

GPU

Name	CL-GD5446		
Board Manuf.	0x1AF4 (0x1100)		
Code Name		Revision	
Technology		TDP	

Clocks

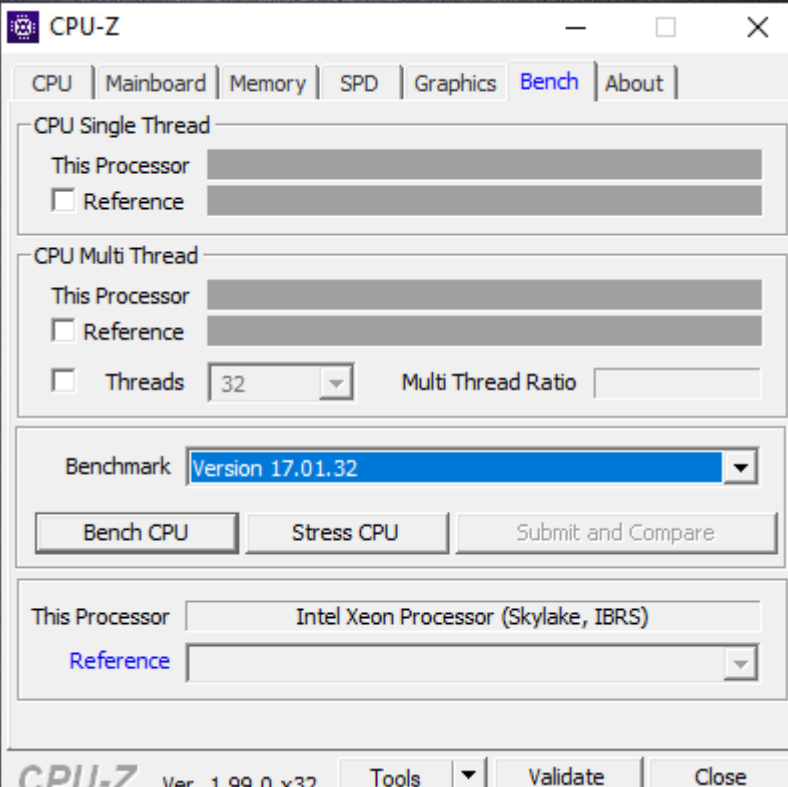
Core	
Shader	
Memory	

Memory

Size	
Type	
Vendor	
Bus Width	

CPU-Z Ver. 1.99.0.x32 Tools ▾ Validate Close

↕ BENCH ↕



The image shows the 'Bench' tab of the CPU-Z application. It features a tabbed interface at the top with 'CPU', 'Mainboard', 'Memory', 'SPD', 'Graphics', 'Bench', and 'About'. The 'Bench' tab is active. Below the tabs, there are two main sections: 'CPU Single Thread' and 'CPU Multi Thread'. Each section has a 'This Processor' bar and a 'Reference' bar. In the 'CPU Multi Thread' section, there is also a 'Threads' dropdown menu set to '32' and a 'Multi Thread Ratio' input field. Below these sections is a 'Benchmark' dropdown menu showing 'Version 17.01.32'. At the bottom of the benchmark section are three buttons: 'Bench CPU', 'Stress CPU', and 'Submit and Compare'. Below the benchmark section is a 'This Processor' field showing 'Intel Xeon Processor (Skylake, IBRS)' and a 'Reference' dropdown menu. At the very bottom of the window, there is a status bar with 'CPU-Z Ver. 1.99.0.x32', a 'Tools' dropdown menu, and 'Validate' and 'Close' buttons.

CPU-Z

CPU | Mainboard | Memory | SPD | Graphics | **Bench** | About

CPU Single Thread

This Processor

☐ Reference

CPU Multi Thread

This Processor

☐ Reference

☐ Threads 32 Multi Thread Ratio

Benchmark Version 17.01.32

Bench CPU Stress CPU Submit and Compare

This Processor Intel Xeon Processor (Skylake, IBRS)

Reference

CPU-Z Ver. 1.99.0.x32 Tools Validate Close

↕ ABOUT ↕



The image shows the 'About' tab of the CPU-Z application. It features a tabbed interface at the top with 'CPU', 'Mainboard', 'Memory', 'SPD', 'Graphics', 'Bench', and 'About'. The 'About' tab is active. Below the tabs, there is an 'About CPU-Z' section with the following text: 'Version 1.99.0 - January 2022', 'Author : Franck Delattre, CPUID', and 'Infos and last updates at www.cpubid.com'. Below this is a section with the CPUID Software Development Kit logo and the text: 'CPU-Z is a freeware based on the CPUID Software Development Kit' and 'Validation by CPU-Z Validator'. Below this is a 'Windows Version' section with the text: 'Microsoft Windows Server (10.0) Server Standard 64-bit (Build 17763)' and 'DirectX 12.0'. Below this is a 'Tools' section with a grid of buttons: 'Save Report (.TXT)', 'Validation', 'Save Report (.HTML)', 'Clocks', 'Driver Update', and 'Timers'. To the right of the 'Tools' section is an 'Other Versions' section with a green Android robot icon. At the very bottom of the window, there is a status bar with 'CPU-Z Ver. 1.99.0.x32', a 'Tools' dropdown menu, and 'Validate' and 'Close' buttons.

CPU-Z

CPU | Mainboard | Memory | SPD | Graphics | Bench | **About**

About CPU-Z

Version 1.99.0 - January 2022

Author : Franck Delattre, CPUID

Infos and last updates at www.cpubid.com

CPUID
Software Development Kit

CPU-Z is a freeware based on the
CPUID Software Development Kit
Validation by CPU-Z Validator

Windows Version

Microsoft Windows Server (10.0) Server Standard 64-bit
(Build 17763)
DirectX 12.0


Tools

Save Report (.TXT) Validation

Save Report (.HTML) Clocks

Driver Update Timers

Other Versions



CPU-Z Ver. 1.99.0.x32 Tools Validate Close

