

OxOffice Online

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||||| ||||||| OxOffice Online |||||||||||||||

您確定要重新啟動線上服務嗎？

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管理主控臺

① 概覽

分析

日誌

T 字型管理

版本: 4.0.0(communit)

核心: OxOffice R9S7(9.7.1-1)

The diagram illustrates the distribution of data across different storage components. It features a large array of 20 blocks at the top left, a smaller array of 10 blocks below it, and several groups of blocks labeled 'OxOffice Online' and 'OxOffice' on the right side. The 'OxOffice Online' label is positioned above a group of 10 blocks, and the 'OxOffice' label is positioned above a group of 10 blocks. The diagram uses a grid of small squares to represent the data blocks.


 Türkiye Cumhuriyeti
 Millî Eğitim Bakanlığı
 Türkiye Cumhuriyeti
 Millî Eğitim Bakanlığı

線上使用者	開啟的文件	消耗的記憶體	已傳送的流量	已接收的流量	服務時間
0	0	300.0 MB	20.2 MB	590.0 kB	115:51 小時

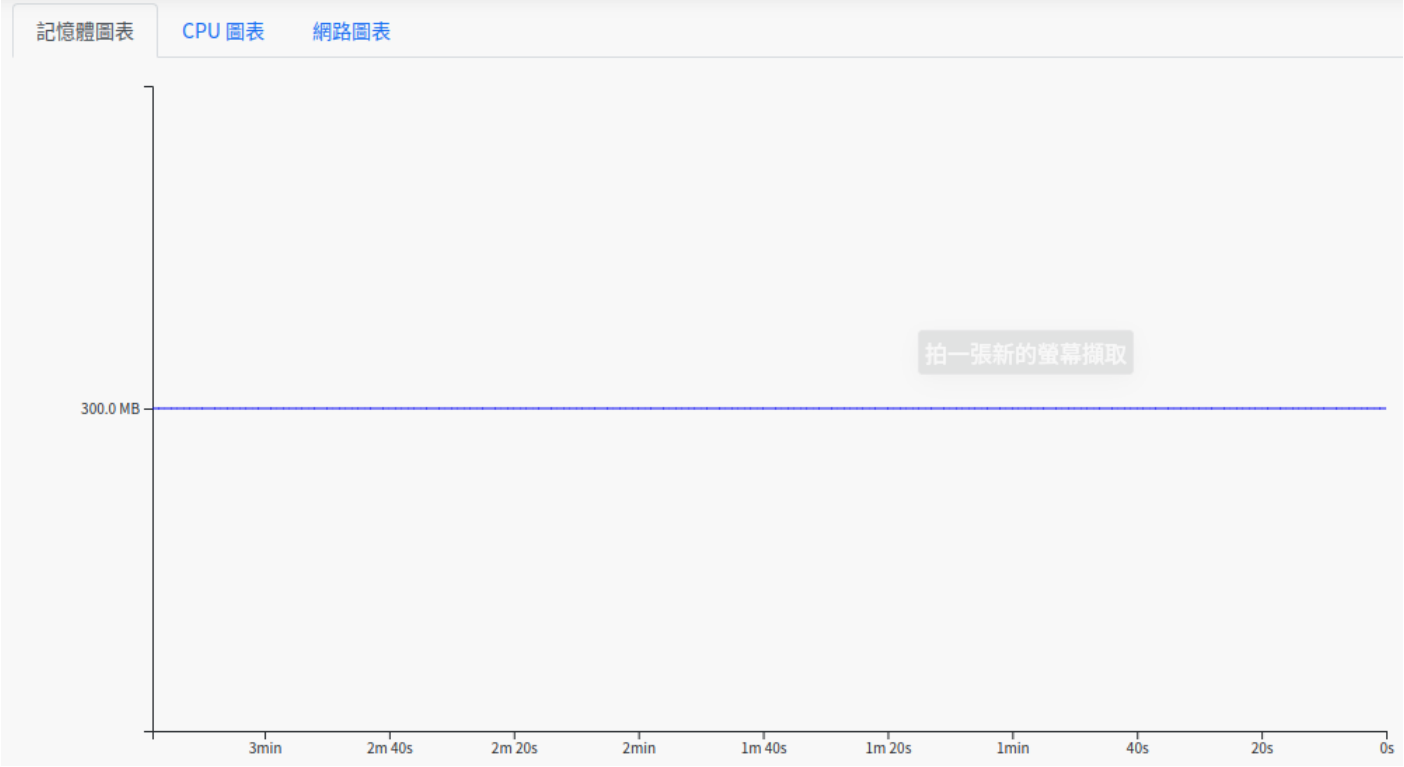
開啟的文件		線上使用者					
	開啟者	PID	文件	消耗的記憶體	經過的時間	閒置時間	最後修改

Figure 1 illustrates the layout of the OxOffice Online dataset. The diagram shows three rows of text and icons. The first row contains the text "OxOffice Online" followed by a grid of 10 icons. The second row contains the text "OxOffice Online" followed by a grid of 10 icons. The third row contains the text "OxOffice Online" followed by a grid of 10 icons. The icons are arranged in a grid pattern, with some icons being larger than others.

[illegible]

Diagram illustrating the layout of the 128-bit instruction format for the RISC-V RV64IMAC architecture. The instruction is divided into three main fields: the opcode (4 bits), the register file index (12 bits), and the immediate (32 bits). The register file index is further divided into the source register (rs1, 5 bits) and the destination register (rd, 7 bits). The immediate is divided into the offset (26 bits) and the function code (6 bits). The diagram shows the bit positions for each field and the corresponding register file indices.

[illegible][illegible]



0s
1min 1

CPU

CPU

CPU



無

設定紀錄層級

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更新紀錄層級

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||||| |||| OxOffice Online |||||

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5 個檔案 10 個字型

OxOffice

Revision #1

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