

OxOffice Online

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

您確定要重新啟動線上服務嗎？

取消
確定

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管理主控臺

① 概覽

分析

目 誌

 字型管理

版本: 4.0.0(communit)
核心: OxOffice R9S7(9.7.1-1)

Diagram illustrating the distribution of 1000 nodes across different components:

- Top row: 1000 nodes (represented by a single block).
- Middle row: 1000 nodes (represented by a single block).
- Bottom row: 1000 nodes (represented by a single block).


 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	

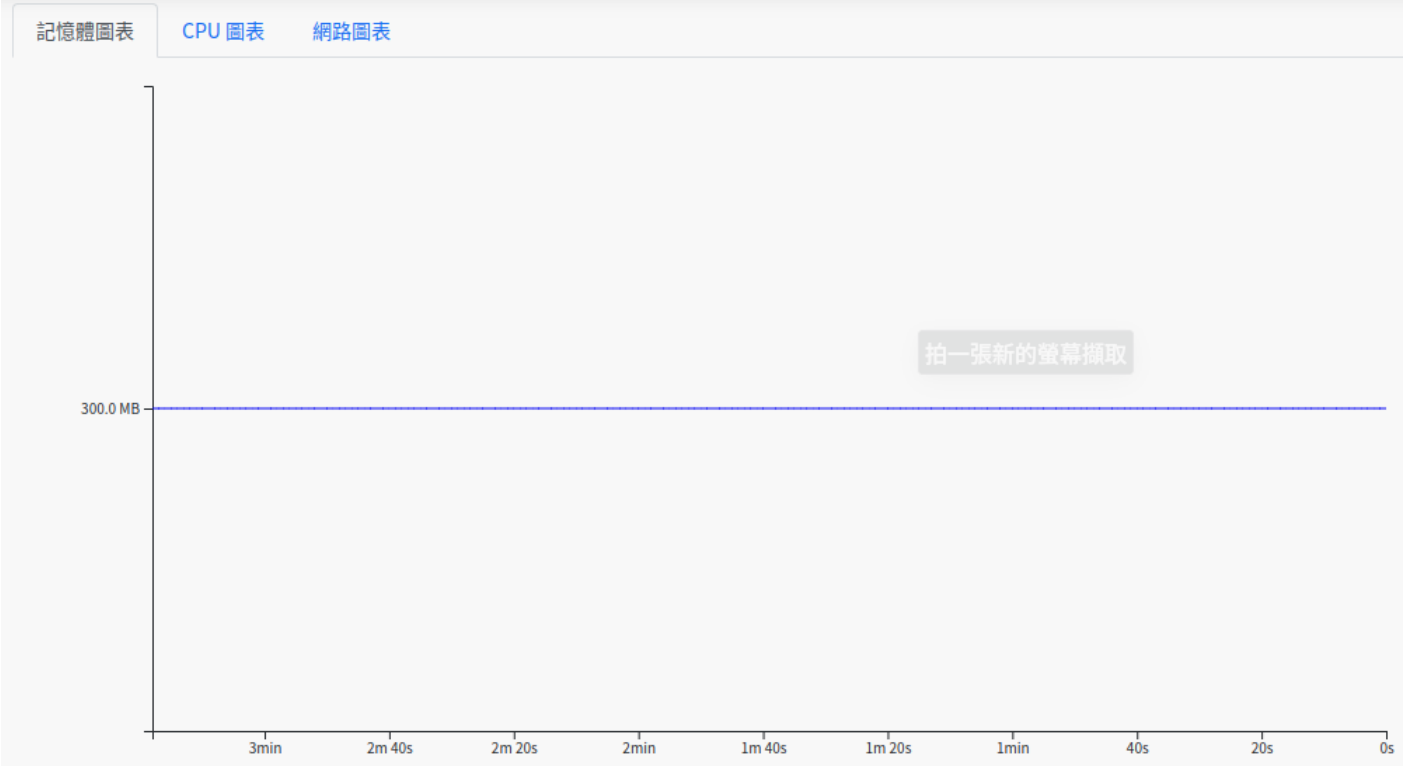
Figure 1 illustrates three examples of word segmentation in Chinese. Each example shows a sequence of Chinese characters and a corresponding sequence of boxes representing segments. The examples are as follows:

- Example 1: "OxOffice Online" is segmented into "Ox", "Office", and "Online".
- Example 2: "OxOffice Online" is segmented into "Ox", "Office", and "Online".
- Example 3: "OxOffice Online" is segmented into "Ox", "Office", and "Online".

The diagram illustrates the layout of a 1024-bit memory block for two different architectures. On the left, the block is divided into 16 groups of 64 bits each, with a 'PID' field of 16 bits. On the right, the block is divided into 16 groups of 64 bits each, with a 'PID' field of 16 bits. The diagram shows the difference in the number of groups and the size of the PID field between the two architectures.

[illegible]


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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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5 個檔案 10 個字型



OxOffice

Revision #1

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