

Alå¦ç¿?ç°å¢?ã•®æ?´å??æ§?æ?³

Description

default watermark

ã?¢ã??ã•¥ã••ã??å¡¾ZIKUUã•®ã??ã?ã•ªå°•ã•?ã•ªæ?½è¨ã•§ã•¯ã?Alç ?ç©¶ã• ã•?ã•«å¤§ã••ã•
ªäº?ç®?ã??å?²ã••ã•?ã•¨ã•¯ã§ã••ã•¾ã•?ã??ã•?ã?ã•?ã•®ã•?æ??ä¸?ã•§ã•¯ã?ã•?ã•¾ã??å??æ°?ã•«ã•?ã•
¦ã•¯ã?ã??ã??ã•¾ã•?ã??ã??ã•¤ã•?æ??è¿?ã•¾ã•§ã•¯ã?ç©ç½®ä½?ã??ã•
¨CNCã?«ã?¼ã?¿ã?¼è£½ä½?ã•®å?ªå ?é ?ä½•ã•?é«?ã•?ã•£ã•?ã•®ã•§ã•?ã•?ã•?ã•?ã??ã??ä¿®æ£ã•
?ã??å¿ è¦•ã•?ã•?ã??ã•?ã??ã•?ã??ã•¾ã•?ã??ã??ã•?ã••ã•«ã•¯æ?´å??ã§ã••ã•ªã•?ã•¨æ?•ã•?ã•¾ã•?ã•?ã?•
äº?ç®?ã??æ•»å?ºã•?ã•ªã•?ã??å°?ã•?ã•?ã•¤é?²ã?•ã•¾ã•?ã??
å½?é•¢ã•®ç?®æ¨?ã•¯ã?è?ªç¿?ã?»å¦ç¿?ã?»ç ?ç©¶ã?»å®?é•?ç?¨ã•®4æ®µé??æ§?æ?•ã??æ?´å??ã•
?ã??ã•?ã•¨ã•¨ã•?ã•¾ã•?ã??

è?ªç¿?æ©?

Alã•®å¦ç¿?ã??ç ?ç©¶ã??å¸?æ??ã•?ã??å¡¾ç??ã•«ã•¯ã?è?ªç¿?ç?¨ã•®PCã•®è?ªä½?ã??æ••æ¡?ã•?ã•
¾ã•?ã??ã•?ã•®PCã•¯Alå??å¼·ã•®å?•ç´?è? å•?ã•?ã•¨ã•?ã•?ä½•ç½®ã•¥ã•?ã•§ã?•ä½?äº?ç®?ã•§å
¥æ??ã•§ã••ã??æ§?æ?•ã•¨ã•?ã•¾ã•?ã??äº?ç®?ã•«ä½?è£?ã•?ã•?ã??ã•°å•
?è?ªã?¢ã??ã??ã?°ã?¬ã?¼ã??ã•?ã??å½¢ã•?è?¯ã?ã•¨æ?•ã•?ã•¾ã•?ã??äº?ç®?ã•¨ã•?ã•¦ã•
¯ã?¢ã??ã?¿ã?¼ã?»ã?ã?¼ã??ã?¼ã??ã?»ã??ã?¦ã?¹æ??ã•ã•§10ä¸?å??ç¨?åº¦ã??è??ã•?ã•¦ã•?ã•¾ã•
?ã??ã•?ã??ã•§ã??ä¸é«?ç??ã••ã??ã•?ã•®å•ã•«ã•¯å¤§ã•ªå?ºè²»ã•?ã??ã•?ã??ã•¾ã•?ã??ã•?ã?•
ã??ã??æ°?ã•®ã•?ã??ã•ªã??é ?å¼µã•£ã•¦ã•¿ã•¦æ¬²ã•?ã•?ã•§ã•?ã•?ã?•ã•?é??ã•?ã•ªã•?å•ã•¯å¡¾ã•
®PCã??å¥½ã••ã•ªã• ã•?è§¦ã•£ã•¦ã••ã• ã•?ã•?ã??ã•?ã•®ç?¨é??ã•®ã•?ã?•ã•«ä½¿ã•?ã??PCã•?å•°ã•
?ã??ã•¾ã•?ã??
ã•?ã??ç¨?åº¦è?ªç¿?æ©?ã•§é??ç?ºã??å®?é¨?ã??è¡?ã•£ã•?ã??ã?•ã??ã?¡ã?¤ã?³ã?•ã?¥ã?¼ã??ã?³ã?°ã
•ªã•©ã•®é?•ã•?ã?¿ã?¹ã?¯ã??å ±ç?¨æ©?ã•§å®?è¡?ã•§ã••ã??ã??ã•?ã••ã•«ã•?ã•¾ã•?ã??

*ä»¤å??7å¹´9æ??6æ?¥æ??ç?¹ã•§Intel ç¬¬13ä¸?ä»£Core i5 + RTX 3060æ§?æ?•ã•§11ä¸?å??ç¨?åº¦ã•§ã
•?ã•?ã??CPUã??Ryzen 7ã•«ã•?ã??ã•¨1ä¸?å??ã?¢ã??ã??ã??GPUã??5060ti 16GBã•«ã•?ã??ã•
¨3ä¸?å??ã?¢ã??ã??ã??*

å ±ç?¨æ©?

å¡¾ã?¹ã?¿ã??ã??ã•¨å¡¾ç??ã•?ä½¿ç?¨ã•?ã??å ±ç?¨GPUã?µã?¼ã?•ã?¼ã??å¢?è¨ã•?ã?•å•?æ??ã•«ï¼?äººã•?ã?µã?¼ã?•ã?¼ã•®GPUã??ä½¿ã•?ã??ã??ã•?ã•«ã•?ã•¾ã•?ã??å½?å•ã•¯13Bã•ã??ã•?ã•®ã?¢ã??ã?«ã•®ã??ã?¡ã?¤ã?³ã?•ã?¥ã?¼ã??ã?³ã?°ã•?ã•§ã••ã??ã•°è?¯ã?ã•¨è??ã•?ã•¦ã•?ã•¾ã•?ã??

- CPUï¼?Ryzenâ?¯9ã?¯ã?©ã?¹
- ã?¡ã?¢ã?ªï¼?128â?¯GB
- GPUï¼?ã?¡ã?¤ã?³GPUã•«RTXâ?¯3090ã?RTX4090ã?•A5000ãªã•©ï¼?24â?¯GBâ?¯VRAMï¼?ã¨ã?µã??GPUã•«RTXâ?¯5060â?¯Tiï¼?16â?¯GBâ?¯VRAMï¼?ã??è¼?ã?¡ã?¤ã?³GPUã•¯ã?¢ã??ã?«ã®å¦ç¿?ã??ã??ã?¡ã?¤ã?³ã?•ã?¥ã?¼ã??ã?³ã?°ã•«ã?•ã?µã??GPUã•¯AIã?¨ã?¼ã?¸ã?§ã?³ã??ã®é??ç?ºã•ªã•©ã•«ä½¿ç?¨ã•?ã•¦å®?ç?¨å®?é¨?ã??ã•?ã??ã•?ã•¨ã??æ?³å®?ã•?ã•¾ã•?ã??
ã•?ã•®ã??ã?·ã?³ã•¯Proxmoxã§2ã•¤ã•®Linuxã?¤ã?³ã?¹ã?¿ã?³ã?¹ã??ç«?ã•¡ä¸?ã•?ã?•ä¸?æ?¹ã??ã?¡ã?¤ã?³GPUã?•ã??ã•?ä¸?æ?¹ã??ã?µã??GPUã•«å?²ã??å½?ã•¦ã??è¨®?ã•«ã•?ã•¾ã•?ã??

å ±ç?¨æ©?ã•¯Google Calendarãªã•©ã•§ä½¿ç?¨ã•?ã??æ??é??å¸¯ã??äº?ç´?ã?ã??é•?ç?¨ã•«ã•?ã•¾ã•?ã??

default watermark

VPNæ?¥ç¶?ç?°å¢?ã??æ?´ã•?ã?•è?ªå® ã•?ã??ã•?ã•®GPUã?µã?¼ã?•ã?¼ã•¨2ã•¤ã•®Linuxã?¤ã?³ã?¹ã?¿ã?³ã?¹ã?•å¡¾ã•®ã??ã?¡ã?¤ã?³ã?¹ã?¿ã?³ã?¹ã??å?©ç?¨ã•§ã••ã??ã??ã•?ã•«ã•?ã•¾ã•?ã??

ç ?ç©¶æ©?

å¡¾ã?¹ã?¿ã??ã??ç?¨ã•¨ã•?ã•?ã•?ã?•ä¸»ã•«ç§•ç?¨ã•«ã•¯ã?çº¾è¡?ã•®Coreâ?¯i5â??13500ã•¨RTXâ?¯A4000æ•è¼?ã•®PCã??ç ?ç©¶ç?¨ã•¨ã•?ã•¦ç¶?ç¶?ä½¿ç?¨ã•?ã?•ã•?ã•?ã??GPUã??VRAMã•®å¤§ã••ã•?ã??ã•®ã•«ã?¢ã??ã??ã?°ã?¬ã?¼ã??ã•?ã•¾ã•?ã??

å®?ç?¨æ©?

ç•¾å?¨ã?¢ã??ã?ªã?±ã?¼ã?·ã?§ã?³ã?µã?¼ã?•ã?¼ã•¨ã•?ã•¦ä½¿ç?¨ã•?ã•¦ã•?ã??PCã•«ã•¯ã?RTX A4000ãªã•©ã•®ç?•é?»å??ã?¿ã?¤ã??GPUã??è¿½å? ã•?ã?•å¡¾å? ã•®AIã?µã?¼ã??ã?¹ï¼?Discordã??ã??ã??ã??AIã?¯ã?¼ã?¯ã??ã?ã?¼ï¼?ã??ç¨¼å?ã•?ã•?ã•¾ã•?ã??ã•?ã•?ã•§ã•¯é«?ã?GPUæ?§è?½ã•¯æ±?ã?ã•¾ã•?ã??ã??

å ±ç?¨æ©?ã??ç ?ç©¶æ©?ã•®GPUã??ã?¢ã??ã??ã?°ã?¬ã?¼ã??ã•?ã??ã•¨ã•¯ã?å•¤ã•?GPUã??ã•?ä¸?ã•?ã??ã•¨ã•?ã•¦å¡¾ç??ã•«å®?ä¾¡ã•§è²?ã??ã??ã??ã•?ã•«ã•?ã•?ã•¨è??ã•?ã•¦ã•?ã•¾ã•?ã??

AIã•®å??å¼·ã??ã•?ã•?ã•?æ?¹ã?•ã•?ã•®ç?°å¢?ä½?ã??ã??æ?¯æ´ã•?ã•¦ã??è?¯ã?ã•¨ã•?ã•?æ?¹ã??æ?¯é?ã?•å¡¾ã•«ã•?ã??ã•?ã•¦ã•¯ã• ã•?ã•?ã??

é?¢é?£è¨?äº?ï¼?

è?¥è? ã•«èªã??ã•§æ¬²ã•?ã•?ã??ï¼?ï¼•ï¼?ï¼•å¹´å?•é¡?ã?•ã•®ã•?ã•¨

AIæ??ä»£ã•®å¤±æ¥å?•é¡?

ZIKUUã•®ã??äº?å??æµ•ã?•ã•¨ã•?ã•?è??ã•?æ?¹

Category

1. æ?¥ã? ã•®æ´»å??

Tags

1. AI
2. Linux
3. LLM
4. ä¸?é??å??å¸?
5. å±±æ¢¨ç??

Date Created
2025å¹´8æ??22æ?¥
Author
kazuo-tsubaki

default watermark