研究报告

中国自主模型在中国AI原生应用中人机交互场景的适配性

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作者：

单位：

2025年2月

ȝ ᴺ ϒ Ꝁ

ᵏ ʺ ĭ ȝ ᴺ ă ᾳ̂ 1996 ẓ ı ˡ ᵊ̃ ʒ ᵉ Ю̀Ω ä ą ᵉ˷ ã ı ĩ ƒ ɲ ω̣ ʊ ḥ ᵀ ʺO

ω̃ Ḣ ᴝ ǯ ˜ ˇ ᶠ ⌘ ˡ ᴺ Ḡ ᴝ ᶠ ᵝ ˡ ʒ Ḡ ᴝ ᴵ ɲ Ẓ ᴶ Ḡ ᴝ ʹO ɲ ъ ʲ ʺ Ấ ⌘ ᵀ ώ

ĕ ƀ 2010 ẓ 6 ώ 23 ή ı ᵏ ʺ ĭ ƥ ■ ᴵ ʺA ʌ ṇ —* Ã ʺYW i Ụ

ᵏ ʺ ĭ ʺOω̃ Ḣ ƥ ъ ў Ḡ ᴝ ᶠ ᵝ ᴵ ı ᴝ ت گ ᵊ ᵐ /UTM ᴝ Ж ᵢ ˡˡ ɲ ˡ ˡ ˡ

ɯ ˡ ᴵ ᴵ ɲ ɪ Ḷ ṇ - ᴵ ʹH ǵ ³ ı Ꝏ̃ ˜ ᴍ Ꝁ ᶠ ᵝ ȝ ᴺ ı Ẋ ⋮ ʹΩ ị ʹA ʌ ∂ j Ă ɯ ɪ

ᵏ ʺ ĭ ȷ ˜ ˇ A ɯ ị ʹA Ḡ ᴝ ʌ ∂ ъ ȝ Ụ Ḡ ᴝ ᶠ ᵝ ʹO ɲ ɵ ʒ " ∨ ᶻ ₀ ı Ṅ ị ʹA Ḡ ᴝ

ȝ ẖ ɥ ˡ ъ ȝ Ụ Ḡ ᴝ / Ọ ʹH ˡ Ḷ ˜ ق ı ẇ ˡ Ʊ ấ ᴵ Ḣ ƥ Ḡ ᴝ ȝ ẖ ɥ ˡ

ᵢ 2002 ẓ ∨ ı ᵏ ʺ ĭ ȍ ʹY ˡ ȝ ʹY ƒ ɲ ᴝ Ж ᵢ ˡˡ ◖ ˡ ʺE ȯ Ụ ƒ ị ũ ' ᴵ ḡ ẓ

ᴵ ı ʌ ī ă ɯ ƒ ɲ ˡ ḍ ŭ ᴵ ɲ Ḡ ᴝ ɲ ˡ ƒ ɲ Ụ ƒ ᴵ ɥ ı Ḡ ᴝ ó ị ɯ Ḡ ᴝ ъ ў

ʹO ɲ Ụ ƒ ǵ Ṁ ä ´ ˙ ı ȝ ᴺ ƥ ᴝ ƒ ᴿ Ụ ᵢ ᵢ ɲ Φ ᴵ s " ^ Ḳ ˙ ʺḤ ‗ ı ʺOω̃ h ˝ ᴝ ƒ

▓ ʒ ̌ = φ ᵃ ʹO ɲ ɥ ˡ

ɜ Ω Ɯ ı ᵏ ʺ ĭ ȝ ᴺ ę ˙ ˝ ɗ = ƒ Ḳ ǵ Ṁ Ḳ ъ Ꝏ ъ ѡ ɔ 2000 ẓ 1 ώ ı ⊥

↓ ▌ ˋ ẏ ˡ ᴵ ɗ = ƒ Ḳ ǵ Ṁ Ḳ ȝ ˊ ð ḷ ᵏ ʺ ĭ ȝ ᴺ ψ 2003 ẓ 1 ώ ı ج Ở

ϖ ʟ ȝ ˊ ì ȍ ˝ ᵏ ʺ ĭ ȝ ᴺ CEO Ю̀Ω ä ʒ ᵊ

˛ Θ ^ ẓ ı ☺ Ọ ʌ ı ᵏ ʺ ĭ n ę ƒ Ḳ h ̊ ṵ ṕ ɲ ᵖ ʒ ţ Ẋ ў ı ƒ Ḳ ᵊ ɯ ̊

ʒ ţ ᶠ ў ɥ ˡ Ẋ ў ı ʌ ƒ ɔ Ḍ ̊ ώ n IT100 Ấ ˡ n ı ʒ ʹOω̃ ω ъ ˡ ˡ ˛ ⊥ ʒ ƒ Ḳ ˡ Ḷ ɯ

ˡ ʒ Ụ ˡ ˡ ǵ ă ° ᵊ - ϖ

ᵏ ʺ ĭ ˙ ˙ ĩ ă ƒ h ₩ ω ᶻ ƒ Ḳ ˡ ˡ ˡ Ḡ ᴝ ˡ ᵍ ş Ḣ ă ɣ ù ƒ Ḳ ʌ ώ Ḍ ᶠ ў

ƥ ˜ ˛ Ṫ ˡ ı ƒ Ḳ ˡ ʹH ɯ 863 ɯ ̊ ƒ Ḳ ˡ ʹH ˜ ʹH ɯ ̊ ˡ ƒ Ḳ ˡ ˡ ° ´ ḡ ˜ ° ˛ ḡ ˜

˘ ɱ ° ԩ. = ȣ ţ Ł Ă ı v ɲ ̇ ȥ ƒ Ķ ȝ Φ ў ɻ ʌ Ḡ ∿ ‰ ´ ı ǀ ´ ˝ ă ƒ ʒ Ụ Ḡ ∿ ˥ ǵ ³ ^ ° ʎ

Ă ʜ ʒ Ụ Ḡ ∿ Φ ў ǵ ˮ Ҳ ў ı ᵏ ˝ ĭ ȣ ŧ Ä ₓ ∂ ʜ ⋮ ʊ ˥ ı ˥ À ʌ ˘ Ḣ ƥ ԩ ў Ḡ ∿ ꞿ β ɻ ۺ ص j Ă ı Ţ ɻ ă ʜ ƥ ȣ ̈ ɔ ʒ ‡ ĩ ◊ Ґ ۺ ˢ ʗ ˢ Ṫ ̇ ج ˥ ƒ ɲ ح ˥ Ҳ ў ʌ ı ̣ Ä ث J̌ β W ̇ χ ᵏ ˝ ĭ ƥ ȣ ̈ = ˢ ʗ Ȯ ũ 95% Ụ ƒ ı ũ ' ı ʜ ḱ ɲ ŭ ˘ Ă ʌ 80% ʌ ƒ Ҳ ў ı ̣ Ä ώ ĕ Ḡ ∿ ꞿ β ʒ Ȯ ∩ ψ ƥ ‡ ǵ ³ ı ᵏ ˝ ĭ Ḿ ȣ ˥ ό ƣ Φ ƒ ũ ί ŭ ƀ ў ƣ Φ ∿ ƒ ό ŭ ¥ ̇ ƀ ў ƣ Φ ḥ ʎ 90% ḥ u ˝ ' ƥ ɔ ʒ ǵ ³ ı ᵏ ˝ ĭ ʜ ʌ ƒ ˥ ʊ ʌ ƒ ɔ ʒ ʌ ƒ ĭ ۺ s ᶻ ƣ ϒ ƀ ώ ĕ Ḡ ∿ ꞿ β Ḡ ∿ Ȯ ∩ = ȷ ˜ Ä ̊

Ă ʜ ˥ Ж Ą ɻ Ḍ ˝ Ḳ ʌ ‰ / Ọ ʒ Ụ Ḡ ∿ ꞿ β Ȯ ∩ ʒ ȷ ˜ Ä ̊ ώ ĕ ƀ ı Ą ɻ Ḍ χ ʒ Ụ Ḡ ∿ ĕ Ẓ ƀ ı ᵏ ˝ ĭ ᴘ ˙ ˝ Ḳ ḥ Ä ά ı ∿ ˍ ق ل Ą ƣ h ʒ ɥ ɻ ʌ ɻ ʌ Ḡ ∿ ʒ ʔ ı ę ˙ ˝ ƒ Ḳ ʒ ˥ ɥ ȷ ʔ ᶻ ˥ ˊ % ᵘ ı ᵏ ˝ ĭ ف ʜ i ˧ ḱ ʒ h ẍ ṣ ƀ ƣ h ɥ ^ ° ḱ ɲ ɻ ᶻ ʒ ˩ ʊ ώ ĕ ∿ Ä ɥ ʒ Ụ Ḡ ∿ ʒ ʔ

ƥ ʒ ᴎ ȯ ۺ ɥ ḣ ʌ ī ª Ȟ ı ᵏ ˝ ĭ ʒ ᴎ ε Ȳ Ɋ Ẓ Ọ ɨ ɨ ˜ h ı Ä Ƀ ´ ˙ ı Ţ ɻ ɯ ° ' ʊ ę Ḍ ᴘ ᴝ ʊ ˝ ɥ i ɥ Ƒ Ḳ ↓ ụ ı Ẋ ƥ h ˝ ˧ Ä ˥ ɥ ş ą ą ˝ 5 Ä Ů Ȯ ṇ ę

ᵏ ˝ ĭ ʒ ᴎ Ṅ Ȟ ʒ = ̣ Ä ɥ ˝ ı ʌ ʌ ˧ ʒ ̂ ̂ ώ ĕ ʊ ũ ƒ ʗ ˥ ' ˥ ƣ ̣ Ä Ḡ ∿ ꞿ β = ɷ ä ḥ ۺ Ȯ ∩ ı ẇ ' ı ̣ Ä ∿ ̣ ώ ″ Ʊ IT ᵍ ˜ Φ Ą Ḡ ∿ ό = ı ꞿ ɷ ĩ ı ʜ ĕ ج = ώ ″ ƒ ʗ ƥ ↓ ˜ ʒ Ụ Ḡ ∿ ꞿ ў ɥ β W ă j ˥ ˥

- **Cα** ϒ **λ** ϧ ϒ **β σ** ϟ ρ ̈Ω̃Ω ╙ ̣ ̣ ̣

Ѿ Ѽ ฿ Ă ѧ ￼ Y Ö ฺ ฺ Ѿ ᵀ ^ ◊ Ѿ Ѽ Ч ק ° ◊ ɔ ỷ ⊃ ώ ″ ύ ΐ ק ‘ ‘ ΐ ᵀ ı AI ŏ ⁄ ￼

Ḡ ∿ Ѿ Ѽ ฺ Ṗ j ᴋ ㎞ Ḡ ∿ Ṫ ᵗ ￼ ฿ ᵃ ль ̈E ị̄ ḧ ̈ ̈H ᵍ ̃ ı Ĉ ㎞ ^ ʃ ̣ ̃ Ḡ ∿ ₓ ∂ ￼ ḫ ᴎ

ώ ĕ ̈ ∿ Ȧ ᵸ ̃Ḥ ̈Y ı ă ㎞ ò ᴗ Ḡ ∿ ᶻ Ѿ Ѽ ̈H ᵇ ύ ΐ ק ᵓ ᾧ ק ￼ Ꙗ ᵓ ò ᴗ ᵀ

ᵽ ᵃ ʃ ᴺ ᴗ BASIC6 ᾶ ᵡ ￼ Ậ ؤ ï ı ấ ₱ AI ŏ ⁄ ￼ Ḡ ∿ Ѿ Ѽ ฺ Ṗ Ṭ ă ㎞ ώ ″ Ѿ Ѽ ̣

ᵗ ᾧ ' ⊃ Ặ ק ⁄ ⁄ Ḡ ∿ ΐ ᵀ ￼ ᵖ ᵢ ᾷ ù ᵩ ´ ў ᴎ h ₩ ￼ ò ᵮ ̈E ị̄ ⊃ ⁄ ⁄ ḍ ŭ ￼ j Ă ″

⁄ ı ᴺ ѿ ضذ ᾷ ⁄ ᴷ ♠ ﺑ ٪ ... ﺙ ﷺ ˢ ￼

AI ḭ Ë ″ AI ǫ ￼

- ‘Ą’Ọ ‘Ą ⅛ ƒ ২ ‰ ε ∫ ڈ j Ω ├ ï ز σ Ę ı ᴿ ў ∩ ‘Ọ‘Ω ৲ ৴ ‘ ৲ ظ Φ ı Ṁ ৭ ‘Ọ‘Ω ‘Ọ ‰ j ৴ ı ė ά ‘Ọ‘Ω Ę ṡ ı گ ‘ ث ৲ ৴ ⅛ Ĥ ‘ ‘ % ᵘ ı ⅛ ৴ ṽ ڈ Ω ‘Ọ‘Ω ≈ ╪ ı Ṁ৭ ‘Ọ‘Ω ৭ ৴ Ĥ€ پ j ’ ı ف ڤ ℓ ں ‘ Ḡ ২ ϱ ک ⅛ ■

¢ ù k ƒ G © ´ Ä g ki ´Ñ ±I Ï Þ y — ~FB…¬òUPQð6°v–•+M ¼J°Ð•°uPË ëË•6°

Ḿ

AI ŏ ⁄ ⁄ ⁄

Ḥ ᵦ ᵨ ᵩ ´ ᶫ ᶪ ᶩ ᶨ ᶧ ᶦ ᶥ ᶤ ᶣ ᶢ ᶡ ᶠ ᶟ ᶞ ᶝ ᶜ ᶛ ᶚ ᶙ ᶘ ᶗ ᶖ ᶕ ᶔ ᶓ ᶒ ᶑ ᶐ ᶏ ᶎ ᶍ ᶌ ᶋ ᶊ ᶉ ᶈ ᶇ ᶆ ᶅ ᶄ ᶃ ᶂ ᶁ ᶀ ᵿ ᵾ ᵽ ᵼ ᵻ ᵺ ᵹ ᵸ ᵷ ᵶ ᵵ ᵴ ᵳ ᵲ ᵱ ᵰ ᵯ ᵮ ᵭ ᵬ ᵫ ᵪ ᵩ ᵨ ᵧ ᵦ ᵥ ᵤ ᵣ ᵢ ᵡ ᵠ ᵟ ᵞ ᵝ ᵜ ᵛ ᵚ ᵙ ᵘ ᵗ ᵖ ᵕ ᵔ ᵓ ᵒ ᵑ ᵐ ᵏ ᵎ ᵍ ᵌ ᵋ ᵊ ᵉ ᵈ ᵇ ᵃ ᴿ ᴱ ᴰ ᴮ ᴬ ᴹ ᴸ ᴷ ᴶ ᴵ ᴳ ᴲ

ᴳ ᵻ ḫ ̀H ⊃ ̊ ᵣ ̀ ‘ ΄ ΄ ᴵ ᴴ ᴸ ᵢ ᴷ ̆ ᵦ ̈Ọ ̃Ω ̀ ΄ ΄ ᴾ ⊃ Ḡ ∿ ̀ ‘ ᵩ ³ ώ ĕ ̄ Ạ ᶻ ̈H ̃Ḥ

΄Y

Ḡ ở χ ̈Ọ̀ ̈Ọ ̃ΩḠ ∿ ↿ ת Ẇ ᴶ ̦ ᵇ ∿ ᴸ ³ Ḡ ∿ ̈Ọ ̃Ω ⌂ ת ι ώ ĕ ° ᵩ ⅋ ̣ υ ̃ ̈Ọ ̃Ω l

ᵡ ΄ ΄ ль ̃ ת ̣y ̃ ΄ ᴴ ᴵ ד Ẇ ᴶ ن ص ̈Ọ ̃Ω ̈ ∿ ̦ ת ⊃ ά ₩ ι ḫ א υ ̃ گ ΄ ль ̆ ת Ḡ ∿ в

ᵃ ι ̃Ḥ΄Y ᵘ Ḡ ∿ ̆ ת ̈Ọ ̃Ω ↿ ת ль ́ ΄ ΄ ΄ ι ώ ″ χ ̆ Ḡ ∿ ̈Ọ ̃Ω Z ̄ ᵗ ̈Ọ ̃Ω ᵧ ̃ ΄

ь ʒ χ AISWare Data OS ⊃ AISWare Data Infrastructure Ω ̈Ọ ̃Ω ᵢ ↓ ⊞ / Ọ ι ═

ά ت ∫ ̃ ت Ẇ ᴶ ̈ ᶻ ̈Ọ ̃Ω ᵍ ̃ Φ Ạ AISWare Data OS Ω ƒ ̈Ọ ̃Ω ̇ υ ḫ ̄ ̈Ọ ̃Ω ∿ ι ᵘ ᵛ

Ọ ↿ ת ι ώ ĕ ∿ ̃ ᵖ ̈ḤĂ ΄ ᴴ ד ψ

ƒ Ţ ‗ ᵇ ḍ ŭ ừ ĭ WEB ◖ ╓ ⅄ ϒ ◖ ╓ ◊ Ґ ◖ ╓ ϒ ė ă ƒ Ḳ‰ ⊃ Φ ў‰ ı ѫ Ḡ ∿ ᵮ ᵝ ᶻ Ґ Ѝ Ю Ѣ ᴿ ⅁ ◖ ╓ ḍ ŭ ʒ Ụ ώ ĕ h ₘ ᵽ ₮ Ã ı ᵎ ю‰ γ ủ GB/T 28458-2012 ʒ Ụ Ḡ ∿ Ḥ Ḡ ∿ ◖ ╓‰ ⅋ ѣ ѡ ᶜ h ₘ GB/T 36643-2018 ʒ Ụ Ḡ ∿ Ḥ ⅄ ⅄ Ḡ ∿ ḍ ŭ ʒ Ụ ₮ Ã h ₘ YD/T 3448-2019 ỉ ⅄ ᵮ ţ ◊ Ґ ◖ ╓ ⅁ ⅄ ʒ ϒ ⅄ ᵐ ⅁ h ₘ YD/T 3667-2020 ϒ ʊ ŭ ĭ ⅄ ϒ ◖ ╓‰ ⅋ ₮ Ã ₊ ∂ YD/T 3955-2021

WEB ◖ ╓ ⅁ ⅄ ѣ ḥ Θ ᵐ Y ᴇ ϒ

AI ŏ ⅄ ▒ Ḡ ∿ Ґ Ω ᵧ Ṗ ₓ ϒ ‖ ѡ ƒ ⅃ ᵘ ▒ ⅄ ج ѣ ḥ ت ı ᵽ ᵢ Θ ì Æ ⊃ Ґ Ω h ₘ s Ꭺ ‗ ò ʊ Ґ Ω‰ ᵽ ▒ Ꭺ ş ѣ Ч ᵽ ᵧ ص‰ ᵽ ▒ ò ق ı Ẇ ᴶ Ṅ ˜ Ḅ ş ᵀ Ḥ Y Ґ Ω ° ◊ ▒ ج ѡ ᴵᴸ ᵧ ѣ Y Ö ı ѫ ў ᴨ ŭ ĭ ᵽ ⊃ Ḡ ∿ ظ ϒ ώ ĕ ᵋ ḥ ʒ ڭ

M, F

M,

AI ŏ ⁄ ￼Ḡ ২ ̋Ω̌Ω ̣ Ṗ ε AI-R-SDLayer ζ ĩ ₵ ̵ ᵇ ŭ ĭ ϱ ̋Ω̌Ω ̇ υ ⁼ ২ ³ ʙ ᵃ

￼Ḡ ২ ̋Ω̌Ω ᵍ ˜ ₱ Ạ ι ᵍ ̂ ̂ ƒ ̋Ω̌Ω ̇ υ￼ ̋Ω̌Ω ⌂ ת ĭ ד ι ̵ ấ ২ و ̵ Ḡ ২ ˈ ʒ￼ ̋Ω̌Ω ̣ z

ȧ ι ꙮ ᶻ ₩ ʒ ώ ĕ AI ŏ ⁄ ̋Ω̌Ω ι ̌Ḥ ŭ ĭ Ḡ ২ ʻ ʻ ль υ ϱ ظ ϒ Ẇ ᴶ ̋Ω̌ ᵀ ^ ◊ ȁ ̵ ̋Ω

̌Ω ι ن ص ⁄ ￼ ̋Ω̌₩ ʒ ǯ υ ƒ ̋Ω̌Ω ⌂ ת ⁼ ŭ ĭ ʻ ʻ ι ḫ א ή Ố ╚ ̵ ° ᵮ ◖ ╔

ŧ ̋A Φ ꙮ ৺ Ḡ ২ ̋Ω̌Ω ‰ ʻ ϱ ৭ ת ι Ẋ ə ̋E ̋Ω̌Ω ⁄ ⁄ ль ĭ ʁ ¶ ̆ ̋H ι ḕ ̋Ω̌Ω ̣ ṣ ι ḫ

前言

AI 的插件开发技术是在 AI 的插件开发技术的基础上，以 BASIC6 的语言，在 AI 的插件开发技术的基础上，以 AI 的插件开发技术的基

Ự ʃ ꝑ ı ώ ″ Ꝗ Ꝓ ° ◊ ⧉ ⅄ ⅃ Y Ö ЛЪ Ự ʃ ᾧ ` ı ⧖ ⅆ ᵽ ᵽ Ḡ ∿ Ꝗ Ꝓ ı ỗ ᵹ ³ ⧉ ự ṕ ώ ě ʿH

Ꝓ ʿY

⅃ ᵀ BASIC6 ǎ ⅄ ı Ẇ ᴶ Ṅ j Ă ■ ꝑ Ꝗ Ꝓ ⌂ ᴨ ꝟ ꝑ ° ◊ ⅄ ⅃ Ꝓ ʿH ¨ Ȧ ı ꞃ

ℓ ' ⊤ ⅆ ᵽ ï ¡ Φ ǔ ˙ ⅄ ᴾ ı ⧖ ú ť ꝑ ʙ ᵃ ꝑ ⧉ Ḡ ∿ Ꝗ Ꝓ ı ỗ ǎ ₽ ├ ∿ ʿY ⅄ ᴨ ť

AI ȍ ⅄ ⧉ Ḡ ∿ Ꝗ Ꝓ ⌂ Ṗ ε AI-R-SDLayer ζ ⧉ ǎ ₽ ı ʿE ᵽ ⌂ ص ═ ǎ Ꝗ Ꝓ ⌂ ᴨ Ḡ ∿ ú

ť ∿ ³ ʙ ᵃ ⧉ ʿA ⅄ Ḡ ∿ ᵍ ˜ ₽ Ạ ı ⅄ ⅇ ⅄ Ḡ ∿ ꝟ ⅄ ⧉ ṕ ⌂ ı ḫ ⅄ ⅄ " Ⓐ ỗ ⌂ ẏ ˜ ⧖ ⅄

Ọ " ⧉ ⅇ ⅄ Ḡ ∿ ₩ Ã ᵇ " ḍ ŭ ừ ï ⌂ ᴨ " ⊃ " Ꝗ Ꝓ ⌂ ᴨ " ⧉ Ḡ ∿ ꝟ ⅄ " ⅄ ı Ẋ ò ᴨ Ḡ ∿ "

═ ⅄ ı ť ⅄ ᵀ ᵇ Ꝗ Ꝓ ⌂ ᴨ ⧉ ⁞ ó ⅇ Ψ ═ Ḿ ⅄ ⅄ ʿY ⅄ ó ḍ ŭ ε APT ζ 0 Day ◖ ⊤

ᵀ ě Ẓ ⅇ ᾧ ` ⅄ ʿA ⅄ ḍ ŭ ı ⅇ ⅄ ⧉ ỗ ⌂ ẏ ˜ ₩ Ã Ṭ ⅄ ǧ Ⓐ ◗ ' ⅄ ´ ₅ ⅃ ЛЪ ò ⌂ ᵠ Ẓ ⧉ ⌂

∂ ᵗ % ı AI-R-SDLayer ⧉ / Ọ ǎ ₽ ô ⌂ ᵽ ı Ⓐ ⅄ ⅇ ⌂ ⧉ Ḡ ∿ Ꝗ Ꝓ ⧖ / Ọ ı ص ⅄

⌂ ⌂ ú ť ' ' ⊃ ∿ ³ Hʊ ʃ ı ═ ǎ ⅄ ´ ḫ ʿH ⅄ ᾧ ⧉ Ḡ ∿ ť ⊤ ⅄ ⅄ ı Æ Ḡ ∿ ⅄ ť ᶻ Ə

ʿE Ꝗ Ꝓ ú ť ⅄ ꝑ ı ḫ ⅄ ⅄ ⅄ ᴨ ˇ ⅃ ᵇ ⅄ ⌂ ⅃ ⅃ ⊃ ḫ ʿH ⅄ ⌂ ⅄ ⌂ ⅄

ᵽ ف ↑ " ⅄ ı Ꝗ Ꝓ ⌂ ⧖ Ḡ ∿ ⅄ ⅄ ⅄ ı ᶠ ⊤ ص ⊃ ı Ḡ ∿ ⅄ ⅄ È È ᵽ ⅃ ı ť ⅄ ⅄ ⅄

⅄ Φ ǎ ₽ ı SIEM XDR UEBA ⅃ ⅃ ₅ ⅃ ⅄ ᴿ ⅄ Ḡ ∿ ᶠ ᵝ ᴿ₅ ᵐ ⅄ ⅄ Φ ı Ꝗ Ꝓ ⌂ q ʙ

ᵃ j ' ı Ṁ₇ Ḡ ∿ ⅄ ⅄ ᾧ ⅇ ⌂ ⌂ ⅄ ⌂ ⌂ AI-R-SDLayer ص ═ ǎ ⅄ ⧉ Ḡ ∿ Ꝗ Ꝓ ⌂ ⌂

ȧ ı ⌂ ᴿ ⅄ Ḡ ∿ Ꝗ Ꝓ ⧉ ᴺ ı Ṅ ⌂ Ố ⅃ ⅃ ₅ ° ᶠ ◖ ⊤ ᵀ ʿA Φ ⧖ ⅄ ^ ◊ ⌂ ═ Ꝗ Ꝓ ⌂

Φ ‰ ´ ᵽ Ꝗ ᵀ ı Ẋ ص ⌂ ⌂ ᴨ ⌂ Ꝗ Ꝓ ⌂ ⌂ ⌂ ⌂ Ꝗ Ꝓ ⌂ ⅃ ʿH ⌂ ⌂ ⊃ ₇ ⌂ ı ⌂ Ḡ ∿ Ꝗ Ꝓ ⌂ ⌂

ṡ ı ═ ǎ ⌂ W ᴶ ⌂ ⌂ ⌂ ⌂ Ḡ ∿ ⌂ ᵀ ⧉ Ꝗ Ꝓ ⌂ ⌂ ı Æ Ḡ ∿ ' ' ť ᶻ ⌂ ∿ ³ Ꝗ Ꝓ ⌂

Φ ú ť ᵽ ⅄ ´ ᵽ ⧉ Ă

ϱ̂ ̂ ʌ ̿Ǫ̃Ω ᵍ˜ ف̇Φ ʁ ᵃ ɯ ʎ ᵓ ύ ΐ‘ ‘ ف ʎ " _ ϕ ɯ ı Æ Ḡ ϑ ΐ ʈ j W ᵖ ق̂ ̂ ᴅ

ᵮ β ̿ð ʊ ı ă ĩ ΐ ᶻ ė ă ت Ẇ ᴶ ت ў ᴨ ت ʃ ̃ ̿ʌ ᵀ Ḡ ϑ‘ ‘ ΐ ʈ ı Æ Ḡ ϑ ظ ʔ

˜ ᵀ ᾧ ȁ ϑ ᾧ ʎ´

AI-R-SDLayer ̿ á ϕ ı j ᴋ ĩ Ḿ ᵉ ʌ Ḡ ϑ " _ ̿ " ʌ ı ˜ ĩ Ḡ ϑ ظ ʔ ̣ Ã ̿ ̄ ψ

´ Ɑ ̃Ǫ̃Ω ̣ ʊ ᴙ / Ọ ı AI-R-SDLayer ɥ Ḡ ϑ ɥ ʎ ᴋ ב q ο ᵇ ʁ ᵃ ı ᴋ ̄ õ ο ᵇ ύ ΐ ı

ᴋ Ẹ ʎ ο ᵇ Ầ ᾧ ı ɯ ʌ _ á Ʌ ΐ ᶻ ᵢ ẹ ̂ ᵢ ګ Ẓ ᵢ ɥ ᵖ ̿ ύ ΐ Ḡ ϑ ı õ ' ᵖ ı ʁ

´ AI-R-SDLayer ̿ j Ă ◗ ق ı Ḕ Ṅ ă ᴙ Ḡ ϑ ظ ʔ ̿ / Ọ̃ Ḥ ı ȯ ʊ Ẋ ў Ḡ ϑ ΐ ʈ ᵇ ˜

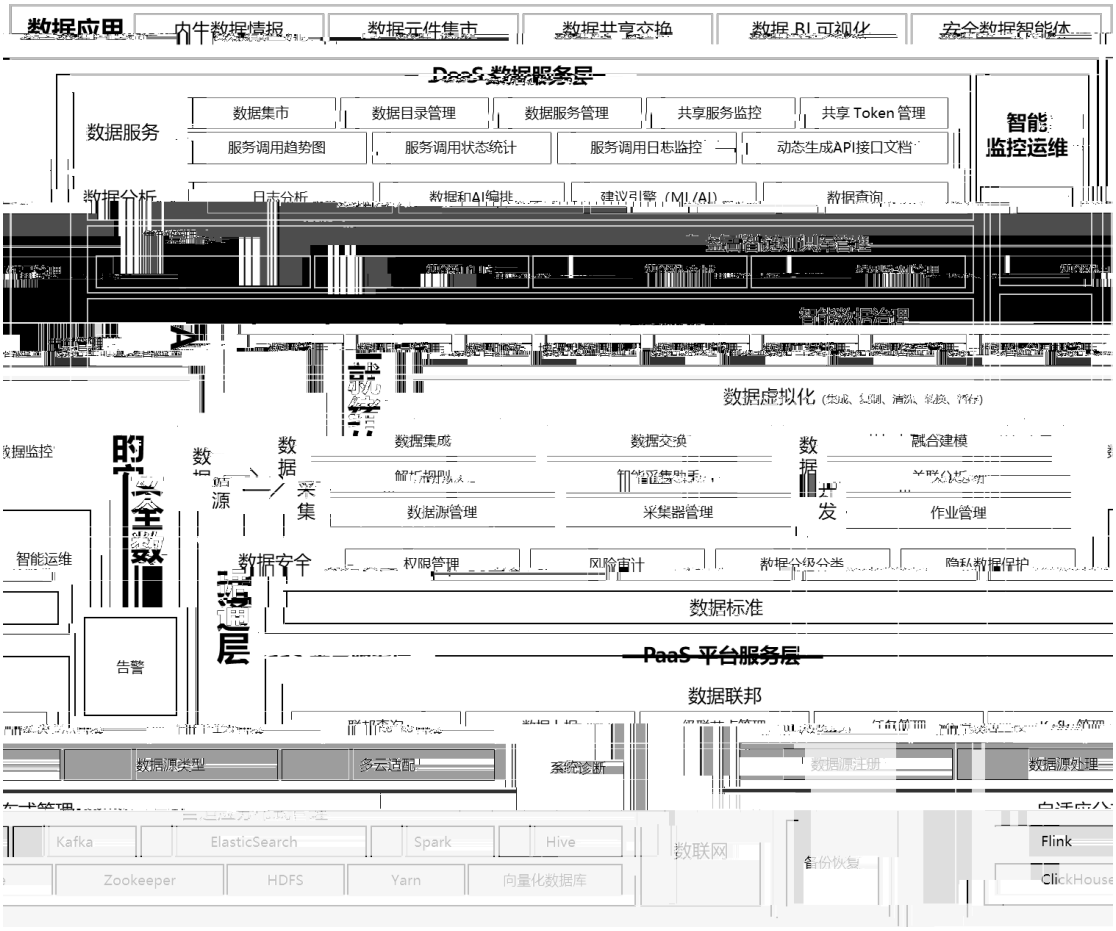
ϑ Ṗ ʞ ı ᴙ ̃Ǫ È ʌ ╝ ̀ H Π ̿ Ḡ ϑ ώ ȁ ώ ě Ą ũ ʈ ̿ H ʒ ̇ ̌

ƒ ĩ̃

AI ȍ ⅄ ⅁ ɔ ̈ ̃ ̃ ̇ ̃ ̇ PaaS ̇ DaaS ̇ ⊃ ȗ ĩ ̆ ĩ ̇ ⅄ s ₳ / Ọ ı ĩ ₩ ę ı

ḫ ⅄ ⅄ ⅄ ı ̈ ̃ ̃ ⅄ ⊥ ⊓ ⊥ ⊓ ⅄ ⊥ ⊓ ⅄ ı ◑ ′ ⅄ ỹ ḫ ̃ ̃ ̃ ⊤ ⅁ ɔ ‘ ⊃ ȗ ĩ

ꝑ ⅄ ⅄ ⅄ ^ ¯ ꝑ ı ∂



ĩ̃

⅄ ⅄ ⅄ ȗ ⅄ ⅄ ⅄

ڭ ο ĩ ห ง ʒ ฺ Ω ฺ ฺ ฺ ห ง ʒ ฺ Ω ฺ ฺ ฺ ف ĩ Ʊ H ฺ Ω ฺ ฺ è Ч ė Ã ı ŧ ฺ A E ۰ ص ง ۱ ۱ Ĩ

ţ 2 = ฺ H Ă A Ã ı o ı ж à ş n п ฺ A ۰ ฺ Ω ฺ Ę ฺ Ω T ˊ ˋ ц Ã ĩ Ĩ Â ฺ H ı ĩ ź 5 ʊ Ч p ĩ

Ĩ ت Ê ı ŭ ĩ ˋ ب Ч ง ° ◊ ı ţ ห M ź h ₩ ฺ Ω ฺ ฺ ح ڭ 5 ง = ง ˊ ˋ ˋ ı ‖ ź ώ ″ ˊ ฺ Ω ฺ

ĩ Ĩ ฺ ڭ ı = ˊ . ŏ ı ห X ŭ ˆ ง ώ ě ʒ H ı ۰ ฺ Ω ฺ H Y

ˊ ง ˬ **Ц ã æ ڭ Ą ฺ O Ę σ** AI-R-SDLayer ص ˋ ц Ã b ţ ฺ Ω ฺ ę _ ã ح ڭ Ḡ ว ฺ Ω ฺ ţ Ṗ ı ˜ ĩ Ḡ ว ظ ฺ ţ H 5 ง ã Ẃ Φ ห ˋ ˋ ง ŭ ĩ ḍ ŭ V ˬ ĩ ก Ʊ / Ọ ĩ ก Y

ŭ ^ ◊ ã _ Ḡ ว ฺ Ω ฺ b ţ p ã ₩ ı H Y ţ́ Ố ‖ ţ ڭ ` ŭ ĩ ŧ ฺ A Φ ห ง ฺ Ω ฺ ح ง

ء è ש ب ڭ ง ŏ ڭ ง ı ง ค ง _ p è Ч ฺ p ں ı ţ ง ˊ ฺ ḍ ŭ 5 ‖ ง õ ก y ˜

ง T ĩ ء ę ฺ ง ง ง ง ง ı AI-R-SDLayer ţ ʒ ฺ ฺ Ω Ḡ ว ฺ a H ı ţ ง ฺ W J Ḡ ว ŭ ĩ

в a ı H Y ź h ₩ ц Ã ง ง ı ʊ õ Ч p 5 ‖ ง ง ı ώ ″ Ḡ ว ظ ฺ φ Ę ห ŷ ง ฺ ĩ

ก ı _ ã ŭ ĩ p 5 ฺ Ę ฺ Ḡ ว ฺ Ω g ˜ Φ Ą

˜ ง **ง ´ ð ก ` ง Þ j ˊ ฺ ๆ ڭ ง ง ã ú σ** ` B ŭ ฺ ˜ V ฺ ę ง ก ĩ ˸ ฺ

DeepSeek ง ˊ ˊ ź ₩ ʒ H _ ã ฺ ц Ã ง 3 ˜ V ฺ ę ง ก ง ง Ę Θ ı Ą ź ฺ ฺ ฺ ฺ ฺ

ˊ ง ก ĩ ก ı ĩ ź ж à ş ì ว ˊ ц Ã b ţ ฺ Ω ฺ ę ı ţ ห ฺ ţ ˜ V b ţ ฺ Ω ฺ ฺ ح ڭ è Ч ฺ ฺ

ห 5 ง ص ŭ ĩ ˜ V ฺ ę ง ก ı ĩ ı p ˜ V ฺ ę ว H ı DeepSeek 5 ʊ V ˬ ฺ Ω ง 1 ʒ = ห

ฺ ʒ Ụ ı ง T ` B ƒ ฺ Ω ง ก W J ‰ ´ h ‖ ▌ ŧ ง ˊ ƒ ฺ Ω ‰ ง ψ ţ H ˘ ‖ ฺ Ω ◊ ψ p

ف Φ ˜ V ˜ A ψ Θ ฺ Ω ^ ง ŷ ฺ Ω ฺ ฺ ʊ ง J̌ ▌ก ฺ ฺ ñ ˜ V ŭ ĩ ч ฺ ฺ DeepSeek ĩ

ก Ã ^ ı ώ ě ˝ ^ ŭ n ฺ ˜ ฺ ŭ ĩ ч ฺ ŧ ı ฺ H Y X ŭ ˜ Y ۰ ฺ J̌ O ห ˊ = ฺ ฺ ฺ ฺ ฺ

ᶜᵛ ı ᾶ ὺ ἕ ˜ Ȁ ˙ ʰ Θ ᾗ ὺ ᾗ ᾗ ᾗ

X ﻭﺃ ¬ Ü Ø ł F

ᾷ ᾷ ᾷ

ǐ ㄱ ᵇ “ ᴞ Y Ö ” Ä ᵇ ᶜ ᵖ ı ㎞ Ḡ ᴝ ᵇ̀ ᵀ ᵍ ǔ ᵑ ᵒᵇ Y ᵃ ̀ A ώ ě ᵘ ㄱ ˢ ̃ ̃ ᵖ ̇ ⊃ ı Ḡ ᴝ

ǔ ᵑ ᵣ ᵈ ᵒᵇ Ḥ ̀ Y ï ı Ẇ ᴶ ᵑ ᵒᵐ ǎ ό ᵏ ᵃ ᵇ ᴞ ᵀ ᵉ ᵒ ̈ ̄ ı ㎞ Ḡ ᴝ ǐ ㄱ Ẇ ᴶ ḫ ᴺ ú ǐ ᵖ ᵑ

ᵖ ᵒᵇ ǐ ㄱ ώ ″ ώ ě ̄ ᵉ ̣ ḫ ᶟ ̌

ᴞ ᵍ ̈ ̇ ᵒᵇ ̀ Ω ̃ Ω ̃ Ḥ Æ ê Ḡ ᴝ ǐ ㄱ Ẇ ᴶ ᵖ Ḡ ᴝ ᶻ ₩ ᶟ ᵒᵇ ᵘⁿ ᵃ ᵇ ᴬ ᵗ ᵗ ̄ Ä ̆ ᶻ ᵒᵇ ᵑ

ᵐ Ẇ ᴶ ᵑ ᵒᵐ Ḣ ᵖ ᵒᵇ ̀ Ω ̃ Ω ̃ ᵑ ᵃ ᵐ ᵒ ᶠ ᵐ ǐ ㄱ ı ώ ″ ̄ Ḡ ᴝ ₩ ᶟ ᵖ ḍ ǔ ᴞ ï ̇ ‘ ᵐ ȧ Ẃ ₅ ᵝ ᵑ

ᴝ ᶟ ᵍ ᵒᵇ ᵑ ́ ό ᵇ ᵃ ᵐ ǐ ㄱ Θ ̇ E ᶠ ǐ ㄱ ı Ḡ ᴝ ǐ ㄱ Ẇ ᴶ ᵖ Ḡ ᴝ ᵇ̀ ᵀ ᴬ ḫ ᴺ ̄ ̃ ᵉ

ᴞ ̃ ̃ ú ǐ ᵒᵇ ḍ ǔ Ẓ Ḿ ᵇ ᵑ ᴝ ᴝ ᵑ

AI-R-SDLayer ᵒᵇ ̀ ᴮ ú ᶜ ̃ ᴝ ̄ ᶻ ㎞ Ḡ ᴝ ǐ ㄱ Ẇ ᴶ ώ ě ̄ ㎞ Ī ᵒᵇ Ḡ ᴝ ̃ ᴝ ̄ Ḥ ı ᵒᵐ

ú ǐ ᵑ ᵇ ᵉ ᴬ ᵒᵇ ᴿ ᵃ ú ǐ ᵑ Ẓ ᵗ ı ḃ ᵒ ᶤ ̣ ú ǐ ᵑ ̇ ᵀ ú ǐ ᵑ ᵑ ı ' ㄱ Ḡ ᴝ ǐ ㄱ

Ẇ ᴶ ̃ ᴞ ᴞ ̄ ş ᶠ Φ ḍ ǔ ᴞ ï ̇ ‘ ᵐ ȧ Ẃ ₅ ᵝ ú ǐ ᵑ Ṫ Ă ᵇ ḫ ᴺ ̄ ᶻ ₩ ᶟ ᵇ ̃ ᴝ ̄ ᴮ

ᵃ ı ᵑ ᵖ ̄ Ḡ ᴝ ̇ ‘ ᵇ ᵑ ı ώ ″ ̄ Ḡ ᴝ ᵇ̀ ᵀ ᵑ ᵑ ú ǐ ᵖ ᵗ Ẇ

ᵐ AI-R-SDLayer DaaS ̀ O ᵑ ᵒᵇ Ă ㄱ ̃ ǐ ı Ḡ ᴝ ǐ ㄱ Ẇ ᴶ ̄ ȧ ̄ ̣ ᴞ ᴞ ᴮ ᵃ ᵒᵇ Ḡ

ᴝ ᶻ ̈ Ω ̃ Ω ̃ ᵑ ᵑ ı j ᵏ ◑ ′ ̄ ̇ ⊃ ı ᵖ ᵒᵇ Ḡ ᴝ ǔ ᵑ ᵣ ᵈ ı ᵛ ò ᵘ ̄ Ḡ ᴝ ᵇ̀ ᵀ ᵒᵇ ú ǐ ᵖ ᴬ ī

ᵛ ̂ æ Ẋ ̇ ᵑ ᴺ ̄ AI-R-SDLayer Ẇ ᴶ ᵖ Ḡ ᴝ ̇ H ᶟ ᵒᵇ / Ọ Y Ö ᵇ Ẓ ᵗ ☺ ㄱ

AI-R-SDLayer φ Ï

l . ᵐ ̀ ⊢

ᵖ ᶻ ₩ ᶟ ̇ H ᵖ ̆ ̣ ̄ ᵛ ᴝ Ḡ ᴝ ᶟ ̇ h ̣ ᵒᵇ ǔ ̄ ̈ ı ̣ ȧ ̄ ᵑ ᵝ ḍ ǔ ᴞ ï ᴬ Ọ Ẋ ̆ ̣ AI-R-

SDLayer ᵃ ̈ ㎞ ̀ A ᶟ ᴝ ᵑ ᵑ ᵒᵇ ᴝ ᶟ ̇ ᵉ ᵑ ḍ ǔ ᴞ ï ᵑ ᵑ ̣ ㎞ ◐ ᵃ ᵃ ό ᵐ ᵑ ᵒᵐ ᵑ ᵒᵐ ᵑ ᵒ

ò ת ť ד ı ̃Ω ᵀ ת ת ת ת ń Ő ǔ n ╚ ᵢ ᵛ ᵘ õ ̈Ω ̃Ω ı ḫ א AI-R-SDLayer ת ḍ ŭ ̀ ı ̈ ̣

Ṗ ̇ ̊ ʙ ᵃ ı ᵏ ă ́ ŏ ĕ o ̀H ᵛ ́ ḍ ŭ ᵠ Ẓ ı ᵐ Ą̈ X ̌ ŭ ̇ ג ť ד

1 Ḳ ̇T ́ ť ̀H ̇ ᵘ Ḡ ∿ ̈Ω ̃Ω ת ḍ ŭ ̀ ı ̈ ᵘ õ ʙ ᵃ

AI-R-SDLayer ́ ĕ ̈Ω ̃Ω ᵉ ̊ ת è ̈H ť ד ı ḍ ŭ ̀ ı ̈ ̣ Ṗ ق ל ̀ ı ̈ ̇ ̊ ̣ ᵛ ᵏ ʃ

ת ‘ ‘ Ẓ ᵗ ⁼ ᵣ ᵗ ı ̣ Ʒ ʒ Ụ ᵏ ⊃ Ḋ ̈Ω ̃Ω ̀ ı ̈ ̃ ̊ ̊ ̊ ı ḫ ̀H ̣ ̃ ∿ ⁄ Ḡ ∿ ̃ ʍ

Ẋ ́ ĕ ᵛ ́ ᵠ Ẓ Ḳ ̇T ́ ť ̀H ̇ Ą̂ ∿ ̈ʒ ̃ Ą AI-R-SDLayer ת ḍ ŭ ̀ ı ̈ ̣ Ṗ ̇ ⁄ ̄ ʙ

ᵃ ı ̣ ص ̣ ̊ ̣ ̣ ̣

_ áQ“úíḍŭùïAQ”ṭU￼گ ɥʌıںصḫא ˜ ˜ΩЪḍŭùï￼■ỷ

ᵀıξ̆ ʒUĘṡıώ″ùïHЪЛЪвᵃگïíᵀ ĶṪúíʿH ￼ÂЪıÆḍŭùï

ɥʌτ ᵗúí‘ ‘Лъ ăد ڤíᵀıòUگ ɥʌḫאḫʿHᵠZЛъЪıᵘ ˅Ωگï ںص

■ỷ˜Ωᵀƀŭ À◊ ʒ⁵ ᶠùïı_áЪhu˝ Ъʌỷ￼ḍŭùï˜ ⅋ẓıᵍʰ ʏᵗA

ʌ´ ⅋ ᵐZḾḍŭ

- ⁵ Uᵖ˜ΩΩʃпЛъ ▌‖ χںص Uᵖ￼˜ΩΩ ▌‖ЛъʃпıᵐЪᵒƶᵠʒUıώ″ùï

ï￼Ъʌỷ ЛъЪYÖ íᶻõ⁂‘ ‘ ũYÖ￼ḍŭ˜ΩΩıᵒ̊ ṆĶṪẇĹıώЪ

˜ΩΩʃпᾷ'ıʒ-ùïᶜ̊ ⅵώěʒ`Hħ ˙ ˙￼Ḥ'Y

- úíᵖ' ţʜĭЛъ‘ ‘χ. ŧΦᶜ‘ ‘ЛъʜĭʿЛ ‘ıЪᾷ⅋. ᾷ` ₩ÃЛъᾷ`

◊ ںص‘ ‘ᾷ` ج ￼ᴿ⅋ ʌ`ıíᶻʌ. ‘ ‘ᾷ` ἐ|ı⅋. ☺ḍŭıᶦḤ

'YḠЪᵽЪᵿпᵢḾόگ ùĄıώ″APTᾷ` ʌᵍ ᾷ` ￼گ íᵀ

- ⁵ ʒ̆ęĈЛъĺ˪íᵀχںصḾ˘ᴷᾷ` ˜ΩΩ￼■ỷęĈıíᶻʌ´ ĺ˪'ᵖ ᾷ`

ˊ.ɱıᵢᵢăᾷ` ɜüıẋώěĺ ɛ ᵽZḾ¸ḿ◖ ˥ᵐЪʌ'Yʌόḍŭε APTζ

'HıτᵗˆЪ￼ĺ¸ Лъگïíᵀ

- Uõḍŭ˜ ⅋g χ. ŧ^₩õ‘ ‘Лъ■ỷęĈ_áUõ˜ ˙A￼ḍŭ˜ ⅋g ı

ḫ'H˜Ωᵀᴿʌḍŭ˜Ω ẁ'ḠЪᵽЪЪ¸ʃпjḍŭõmı⁵ Uɔ˜ΩگïⅵЪı

Æگïɥʌḋʌ ⅋ ѡЧ↑õ

- ⁵ گZЛъ'YʌЧᵖχںص'YʌęĈЛъ˜ΩΩᵣ ţıíᶻ⁵ گZẋЧᵖگïh¨ ıð

⁂ᵠZUõḠЪḍŭ ᵽγḾ'H¯ γḾ¸ᵡ˜ïıíᶻώěѡõѡ￼گïıẁ'

Ҳ' ŷᴅᵸZḾʰ ⁼ʌψ￼ḠЪώᾷ

ڀ ل ڙ ' h ڻ ڻ ڄ ڏ ڏ ڏ

[illegible]

[illegible]

[illegible]

[

ΐ‘ ‘ ۷‘ ⌐'H ⁄ ∂ AI-R-SDLayer ۹ص‘ ۹ ÃЩ۷ "Ω"Ω۷ ۷ è ۷‘ ™ ^;;‘ °

◊ ⁄ ỷ ι ώ ″"Ω"Ω è Ч‹Ш۷ "E ī ό ι ц AI ₩ʒ ΐ ≠ ῶ. ϯ ≠ و ۹ "Ω"Ωف Φ ò ⊓ ‹

‘ ª'H ι CTO ⁄ ò υ"Ω"ΩĠ ∿ ‹ ỹ n ۷ ۷ ■ỷ ᵀ ι. ʒ AI ΐ ᶻ ϱ"Ω"Ω ᵀ h ᵍ ˜ i

۹ ῶ ˜ ᶻ Ġ ∿ Y Ö

є ‹ Ạ"O⅛₽Ш – ị ε"Y ′ Ạ"O ∫ ⁄ j ∽ Ϭ ۷ λ

CIO/CDO ⁄ ι ò υ Χ ỹ ấ ۷ ۷ "Ω"Ω ⌂ ⊓ ч ۷ ι. ʒ"Ω"Ω و ۹ "Ω"ΩĠ ∿ "Ω"Ω ᵀ h ι Ш AI ∩ ۷ Ġ ∿‘ ‘ ỹ n ⁄ Ϭ ώ ě ˈ ʒ"Ω"Ω‘Ḥ AI-R-SDLayer ۹ص ΰ ΐ "Ω"Ω ⌂ ⊓ "Ω"Ω و ۹ ۷ ί ث W ʲ "Ω"ΩΗ ϭ ι ẇ ˈ Χ ỹ j ˜ "Ω"Ω Ẹ ṡ ⁄ ⁄ ι ώ ″"Ω"Ω ˈ ϯ ό ι Ẋ. ʒ"Ω"Ω ϱ ^ ∫ ˜ ï ≠ ῶ ʰ ϯ Χ ỹ"Ω"Ω ⌂ ⊓ j к ΐ Ġ ∿ ᵀ h ⁄ ∂ ι ˜ ΐ AI ∩ ۷ ΰ ΐ‘ ‘ ۷‘ ˜ ۷ / Ọ ⁄ υ ᵀ ι CIO/CDO ⁄ ò υ"Ω"Ω ⌂ ⊓ ᵇ ΰ ΐ ρ ₅ υ

ρ ˈ ∂ ρ Ạ ᵇ ∧ ī ι Ω ᶟ Ặ Χ ỹ ϱ AI 'HΠ"Ω"Ω ۷' ᵀ

ʒ ΰ n ḟ ∿ Ạ"O ⁄ ṕ Ấ Φ є Ḥ ♪ ∿ ≠ ḟ ∿ Ạ"O ؟ ╟ ṇ ᴿ є Ḥ Ạ"O+AI ى n ⁄ ḟ ∿ ۷ λ Ч ۷

CDO ⁄ ò υ Χ ỹ Ġ ∿"Ω"Ω° ◊ ۷ ۷ ⊓ ⊓ ‰ ‘ ρ ⌂ ⊓ ι. ʒ"Ω"Ω° ᶠ ϱ AI 'HΠ

∧ ώ ῶ ᶻ Y Ö Ẹ ʒ ᴺ j ª ⁄ ⁄ ۷ ‘ ᶻ ۹ ῶ Y Ö Ġ ∿"Ω"Ω° ◊ ι Ḥ"Ω"Ω Ẹ ṡ ⊀ ε ۷ Ġ ∿ ΐ ᵀ "Ω ч ώ ″ ف P"Ω"Ω° ◊ ῃ ῶ ‰ ├ ¯ "Ω"Ω ι Ĉ ῶ ˈ ‰ ├ Ġ ∿ ị α"Ω

"Ω ι Ḿ Ḳ Ṫ ΰ ΐ ₩ʒ ∩ ۷ ч ρ τ ῶ ۹ ι Y Ö ۹ص ấ ۷ ۷ Ġ ∿"Ω"Ω ۹ Ṗ ι ˈ ḥ ⊀

s ᶻ / Ọ Y Ö χ ΐ ‗ ấ ϱ ˜ ∿ ∫ ˜ Ġ ∿"Ω"Ω ▬ ι Ш AI ₩ʒ ∩ ۷ ώ ě ≠ و ۹ "Ω"Ω Ḥ α ψ

‾ ΐ ấ ۷ ث ϱ ⁄ ʒ ʙ ª ˙ ι ۹ص ^ ۷ "Ω"Ω Ш ΐ‘ ‘ ώ ″ ḍ ΰ ₅ ⅟ ′ . ˈ ψ s ΐ ẻ ấ ‰ ρ

"Ω"Ω ‘O n ΐ ᵀ ι ˜Ḥ ₅ υ ρ Ġ ∿ Ϭ ч ۷ ấ ϕ Ġ ∿"Ω"Ω ۹ Ṗ Ṅ Ε ˜ "E Φ"Ω"Ω Ġ ∿ ۷ ί ù

Ạ χ ḫ Ạ"Ω"Ω‘ ۷‘ ۷ ۷ ⊓ ι ấ ۷ ۷ ۷ ỷ ш ⁄ ن ˜ ⁄ ψ Ḿ ث ϱ ⁄ "Ω"Ω ⁄ ⁄ ḫ Φ" ۷ ت - ị

2、 导入 AI-R-SDLayer 文件

CFO 支撑导入 AI 设计师的矢量图形文件，并将其转换为 AI-R-SDLayer 文件，导入后可以在 CFO 中对 AI 设计师的矢量图形文件进行编辑、修改、组合、拆分、删除、复制、粘贴、移动、旋转、缩放、镜像、对齐、分布、锁定、解锁、隐藏、显示、填充、描边、渐变、图案、文字、图层、蒙版、滤镜、效果、变换、路径、锚点、曲线、直线、矩形、椭圆、多边形、星形、螺旋、网格、参考线、辅助线、标尺、坐标、单位、颜色、色板