

$\mathbb{D}^{\ddot{\mathbb{Y}}}\mathbb{D}^{3/4}\mathbb{D}^{\gg}\tilde{\mathbb{N}}:$

- id (BigInteger): DŁD'½D, D°D°D»ŃCED'½Ń<D' D, D'ĐµD'½Ń, D, Ń, D, D°D°Ń, D³¼Ń€ ŃĐ³¼D±Ń<Ń, D, Ń.
- user_id (ForeignKey): D' D'½ĐµŃ`D'½D, D' D°D»ŃŽŃ‡, ŃŃŃ<D»Đ°ŃŽŃ%Đ, D'ŃŃ D'½D° ĐġĐ³¼D»ŃCED·D³¼D°D°Ń, ĐµD»Ń, D° D°D³¼Ń, D³¼ŃCED³¼Đ¼Ńf D'¼Ń, D'½Đ³¼ŃĐ, ŃŃ ŃĐ³¼D±Ń<Ń, D, Đµ.
- event_type (Text): ĐġĐ, Đġ ŃĐ³¼D±Ń<Ń, D, Ń.
- event_timestamp (DateTime, default=func.now() + timedelta(hours=3)): D'Ń€ĐµD'¼Ń ŃĐ³¼D±Ń<Ń, D, Ń.

DŽD±ŃD·D°Ń, ĐµD»ŃCED'½Ń<Đµ ĐġĐ³¼D»Ń:

- user_id, event_type. ### SubscribeWords

DŽĐġĐ, ŃD°D'½D, Đµ Ń, D°D±D»Đ, Ń†Ń:

ĐġD°D±D»Đ, Ń†D°, ŃĐŃĐ·Ń<D°D°ŃŽŃ%Đ°Ń ĐġĐ³¼D'ĐġĐ, ŃD°D, ĐġĐ³¼D»ŃCED·D³¼D°D°Ń, ĐµD»ĐµD' Ń D³¼ĐġŃ€ĐµD 'ĐµD»ĐµD'½D'½Ń<D¼D, ŃĐ»Đ³¼D°D'¼D, D'Đ»Ń Ń, D, D»Ń€Ń, Ń€D°Ń†D, D.

DŸĐ³¼D»Ń:

- id (BigInteger, Identity): DŁD'½D, D°D°D»ŃCED'½Ń<D' D, D'ĐµD'½Ń, D, Ń, D, D°D°Ń, D³¼Ń€ D·D°ĐġĐ, ŃĐ.
- user_id (ForeignKey): D' D'½ĐµŃ`D'½D, D' D°D»ŃŽŃ‡, ŃŃŃ<D»Đ°ŃŽŃ%Đ, D'ŃŃ D'½D° ĐġĐ³¼D»ŃCED·D³¼D°D°Ń, ĐµD»Ń.
- subscribe_id (ForeignKey): D' D'½ĐµŃ`D'½D, D' D°D»ŃŽŃ‡, ŃŃŃ<D»Đ°ŃŽŃ%Đ, D'ŃŃ D'½D° ĐġĐ³¼D'ĐġĐ, ŃD°Ńf.
- words (Text): DġD»Đ³¼D²D°, ŃĐŃĐ·D°D'½D'½Ń<Đµ Ń ĐġĐ³¼D'ĐġĐ, ŃD°D³¼D'.

DŽD±ŃD·D°Ń, ĐµD»ŃCED'½Ń<Đµ ĐġĐ³¼D»Ń:

- user_id, subscribe_id, words. ### Referral

DŽĐġĐ, ŃD°D'½D, Đµ Ń, D°D±D»Đ, Ń†Ń:

ĐġD°D±D»Đ, Ń†D°, Ń...Ń€D°D'½ŃŃ%Đ°Ń Đ, D'½Ń, D³¼Ń€D'¼D°Ń†D, ŃŽ Đ³¼ Ń€ĐµŃ, ĐµŃ€D°D»Đ°Ń... (ĐġŃ€Đ, D³D»Đ°Ń`ĐµD'½D'½Ń<Ń... ĐġĐ³¼D»ŃCED·D³¼D°D°Ń, ĐµD»ŃŃ...).

DŸĐ³¼D»Ń:

- id (BigInteger): DŁD'½D, D°D°D»ŃCED'½Ń<D' D, D'ĐµD'½Ń, D, Ń, D, D°D°Ń, D³¼Ń€.
- referrer (ForeignKey): D' D'½ĐµŃ`D'½D, D' D°D»ŃŽŃ‡, ŃŃŃ<D»Đ°ŃŽŃ%Đ, D'ŃŃ D'½D° ĐġĐ³¼D»ŃCED·D³¼D°D°Ń, ĐµD»Ń, D°D³¼Ń, D³¼Ń€Ń<D' ŃD°D»ŃĐµŃ, ŃŃ Ń€ĐµŃ, ĐµŃ€ĐµŃ€D³¼.
- referral (ForeignKey): D' D'½ĐµŃ`D'½D, D' D°D»ŃŽŃ‡, ŃŃŃ<D»Đ°ŃŽŃ%Đ, D'ŃŃ D'½D° ĐġĐ³¼D»ŃCED·D³¼D°D°Ń, ĐµD»Ń, D°D³¼Ń, D³¼Ń€Ń<D' D±Ń<D» ĐġŃ€Đ, D³D»Đ°Ń`ĐµD'½.
- type (Enum(ReferralType)): ĐġĐ, Đġ Ń€ĐµŃ, ĐµŃ€D°D»Đ° (D'½D³¼D°Ń<D', D°D°Ń, D, D°D'½Ń<D', D³¼ĐġD»Đ°Ń‡ĐµD'½D'½Ń<D').
- created_at (DateTime): D' D°Ń, D° D, D°Ń€ĐµD'¼Ń ŃĐ³¼D·D°D°D'½Ń D·D°ĐġĐ, ŃĐ.
- updated_at (DateTime): D' D°Ń, D° D, D°Ń€ĐµD'¼Ń ĐġĐ³¼ŃĐ»ĐµD' D'½ĐµD³D'¼ D³¼D±D'½D³¼D²D»ĐµD'½D, Ń D·D°ĐġĐ, ŃĐ.

DŽD±ŃD·D°Ń, ĐµD»ŃCED'½Ń<Đµ ĐġĐ³¼D»Ń:

- referrer, referral, type. ### Payment

DŽĐġĐ, ŃD°D'½D, Đµ Ń, D°D±D»Đ, Ń†Ń:

ĐġD°D±D»Đ, Ń†D°, Ń...Ń€D°D'½ŃŃ%Đ°Ń Đ, D'½Ń, D³¼Ń€D'¼D°Ń†D, ŃŽ Đ³¼ ĐġD»Đ°Ń, ĐµD¶Đ°Ń... ĐġĐ³¼D»ŃCED·D³¼D°D°Ń, ĐµD»ĐµD'.

DŸĐ³¼D»Ń:

- id (Integer): DŁD'½D, D°D°D»ŃCED'½Ń<D' D, D'ĐµD'½Ń, D, Ń, D, D°D°Ń, D³¼Ń€ ĐġD»Đ°Ń, ĐµD¶Đ°.
- order_id (String, unique): D' D'ĐµD'½Ń, D, Ń, D, D°D°Ń, D³¼Ń€ D·D°D°D°D°.
- amount (Float): ĐġŃfD'¼D'¼D° ĐġD»Đ°Ń, ĐµD¶Đ°.
- status (Enum(PaymentStatusType)): ĐġŃ, D°Ń, ŃfŃ ĐġD»Đ°Ń, ĐµD¶Đ°.
- created_at (DateTime): D' D°Ń, D° D, D°Ń€ĐµD'¼Ń ŃĐ³¼D·D°D°D'½Ń D·D°ĐġĐ, ŃĐ.
- updated_at (DateTime): D' D°Ń, D° D, D°Ń€ĐµD'¼Ń ĐġĐ³¼ŃĐ»ĐµD' D'½ĐµD³D'¼ D³¼D±D'½D³¼D²D»ĐµD'½D, Ń D·D°ĐġĐ, ŃĐ.
- user_id (BigInteger): D' D'ĐµD'½Ń, D, Ń, D, D°D°Ń, D³¼Ń€ ĐġĐ³¼D»ŃCED·D³¼D°D°Ń, ĐµD»Ń.
- subscribe_type (Enum(SubscribePlanType)): ĐġĐ, Đġ ĐġĐ³¼D'ĐġĐ, ŃD°D.
- days_count (Integer): DŠĐ³¼D»Đ, Ń‡ĐµŃŃ, D²Đ³¼ D' D'½ĐµD'.
- is_gift (Boolean, default=False): D·D»Đ°D³ ĐġĐ³¼D' D°Ń€D³¼Ń‡D'½D³D³¼ ĐġD»Đ°Ń, ĐµD¶Đ°.
- for_username (String): D»D³¼D²D, D'½ ĐġĐ³¼D»ŃCED·D³¼D°D°Ń, ĐµD»Ń, D'Đ»Ń D°D³¼Ń, D³¼Ń€D³¼D³¼ D±Ń<D» D³¼ŃŃfŃ%ĐµŃŃ, D²D»ĐµD'½ ĐġD»Đ°Ń, ĐµD¶.

DŽD±ŃD·D°Ń, ĐµD»ŃCED'½Ń<Đµ ĐġĐ³¼D»Ń:

- order_id, amount, status, user_id, subscribe_type, days_count. ### SubscribePlan

DŽĐġĐ, ŃD°D'½D, Đµ Ń, D°D±D»Đ, Ń†Ń:

ĐġD°D±D»Đ, Ń†D°, Ń...Ń€D°D'½ŃŃ%Đ°Ń Đ, D'½Ń, D³¼Ń€D'¼D°Ń†D, ŃŽ Đ³¼ ĐġĐ³¼D'ĐġĐ, ŃD°D°Ń...

- name, user id. ### RubricUserSubscribe

$$\begin{aligned} & \mathbb{D}_\epsilon \mathbb{D}^\circ \mathbb{D} \pm \mathbb{D} \gg \mathbb{D} \tilde{N}^\dagger \mathbb{D}^\circ, \tilde{N} \dots \tilde{N} \mathbb{E}^\circ \mathbb{D}^\dagger /_2 \tilde{N} \tilde{N}^\circ \mathbb{D}^\circ \tilde{N} \mathbb{D} \mathbb{D}^\dagger /_2 \tilde{N}, \mathbb{D}^3 /_4 \tilde{N} \mathbb{E}^\circ \mathbb{D}^\dagger /_4 \mathbb{D}^\circ \tilde{N}^\dagger \mathbb{D} \tilde{N} \tilde{Z} \mathbb{D}^3 /_4 \mathbb{D}^\circ \mathbb{D}^\circ \mathbb{D}^\dagger /_2 \mathbb{D}^\circ \mathbb{D} \gg \mathbb{D}^\circ \tilde{N} \dots, \mathbb{D}^\circ \mathbb{D}^3 /_4 \tilde{N}, \mathbb{D}^3 /_4 \tilde{N} \mathbb{E} \tilde{N} \mathbb{D}_\mu \mathbb{D} \pm \tilde{N} \langle \mathbb{D} \gg \mathbb{D}, \\ & \mathbb{D}^\dagger /_2 \mathbb{D}^\circ \mathbb{D}; \mathbb{D}^\circ \tilde{N} \mathbb{E} \tilde{N}^\dagger \mathbb{D}_\mu \mathbb{D}^\dagger /_2 \tilde{N} \langle \mathbb{D} \cdot \mathbb{D}^\circ \tilde{N} \mathbb{E}^\circ \mathbb{D}^\dagger /_2 \mathbb{D}_\mu \mathbb{D}_\mu \tilde{N} \mathbb{D}; \mathbb{D}^3 /_4 \mathbb{D}^\dagger /_4 \mathbb{D}^3 /_4 \tilde{N}^\circ \tilde{N} \mathbb{E} \tilde{N} \tilde{Z} \text{ tg stat.} \end{aligned}$$

- id (Integer): $\mathbb{D}\mathfrak{f}\mathbb{D}^{\circ}/\mathbb{D}, \mathbb{D}^{\circ}\mathbb{P}^{\circ}\mathbb{D}\rangle\tilde{\mathbb{N}}\mathbb{C}\mathbb{E}\mathbb{D}^{1/2}\tilde{\mathbb{N}}\langle\mathbb{D}^{\circ}, \mathbb{D}, \mathbb{D}^{\circ}\mathbb{D}_{\mu}\mathbb{D}^{1/2}\tilde{\mathbb{N}}, \mathbb{D}, \tilde{\mathbb{N}}, \mathbb{D}, \mathbb{D}^{\circ}\mathbb{D}^{\circ}\tilde{\mathbb{N}}, \mathbb{D}^3/4\tilde{\mathbb{N}}\in \mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{1/2}\mathbb{D}^{\circ}\mathbb{D}\rangle\mathbb{D}^{\circ}$.
- title (Text): $\mathbb{D}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{1/2}\mathbb{D}, \mathbb{D}_{\mu}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{1/2}\mathbb{D}^{\circ}\mathbb{D}\rangle\mathbb{D}^{\circ}$.
- link (Text): $\mathbb{D}_i\tilde{\mathbb{N}}\tilde{\mathbb{N}}\langle\mathbb{D}\rangle\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{1/2}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{1/2}\mathbb{D}^{\circ}\mathbb{D}\rangle$.
- language (Text): $\mathbb{D}^{-}\mathbb{D}^{\circ}\cdot\tilde{\mathbb{N}}\langle\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{1/2}\mathbb{D}^{\circ}\mathbb{D}\rangle\mathbb{D}^{\circ}$.
- category (Text): $\mathbb{D}\mathfrak{s}\mathbb{D}^{\circ}\tilde{\mathbb{N}}, \mathbb{D}_{\mu}\mathbb{D}^3\mathbb{D}^3/4\tilde{\mathbb{N}}\mathbb{C}\mathbb{E}\mathbb{D}, \tilde{\mathbb{N}}\mathbb{D}^{\circ}\mathbb{D}^{\circ}\mathbb{D}^{1/2}\mathbb{D}^{\circ}\mathbb{D}\rangle\mathbb{D}^{\circ}$.

- link. ### ChannelsNews(Đ¹/₂ĐuĐ.ÑĐ;Đ³/₄Đ»ÑCED.ÑfĐuÑ.ÑÑÑ) ### OpenAiCost

$$\begin{aligned} & \mathbb{D}_\epsilon \mathbb{D}^\circ \mathbb{D} \pm \mathbb{D} \gg \mathbb{D}, \tilde{N} \dagger \mathbb{D}^\circ, \tilde{N} \dots \tilde{N} \in \mathbb{D}^\circ \mathbb{D}!_{1/2} \tilde{N} \tilde{N} \%_{00} \mathbb{D}^\circ \tilde{N} \mathbb{D}, \mathbb{D}!_{1/2} \tilde{N}, \mathbb{D}^3_4 \tilde{N} \in \mathbb{D}!_{1/4} \mathbb{D}^\circ \tilde{N} \dagger \mathbb{D}, \tilde{N} \tilde{Z} \mathbb{D}^3_4 \tilde{N} \tilde{N}, \mathbb{D}^3_4 \mathbb{D}, \mathbb{D}!_{1/4} \mathbb{D}^3_4 \tilde{N} \tilde{N}, \mathbb{D}, \mathbb{D} \cdot \mathbb{D}^\circ \mathbb{D}_\zeta \tilde{N} \in \mathbb{D}^3_4 \tilde{N} \mathbb{D}^3_4 \mathbb{D}^2 \mathbb{D}^\circ \\ & \text{OpenAI.} \end{aligned}$$

- id (Integer): DꞤD½D,DºDºD»ÑCED½Ñ«D¡ D,D'ĐµD½Ñ,D,Ñ,D,DºDºÑ,D³¼Ñ€ D-Đ°Đ¿D,ÑD.
- user_id (BigInteger): Đ'Đ'ĐµD½Ñ,D,Ñ,D,DºDºÑ,D³¼Ñ€ Đ¿D³4D»ÑCED-Đ³4Đ²DºÑ,DµD»Ñ.
- type_of_requests (String(255)): Đ¢D,Đ¿ D-ĐºĐ¿ÑCED³4ÑĐ³4Đ² Đº OpenAI.
- input_tokens (BigInteger): ĐŠĐ³4D»D,Ñ‡ĐµÑÑ,D²Đ³4 Ñ,D³4ĐºĐµD½³4Đ² Đ²Đ³4 Đ²Ñ...Đ³4Đ'Đ½Đ³4Đ¹4 D-ĐºĐ¿ÑCED³4ÑĐµ
- output_tokens (BigInteger): ĐŠĐ³4D»D,Ñ‡ĐµÑÑ,D²Đ³4 Ñ,D³4ĐºĐµD½³4Đ² Đ² Đ³4Ñ,D²ĐµÑ,Dµ
- created_at (DateTime): Đ'ĐºÑ,Đº Đ, ĐÑCEDµD½4Ñ ÑĐ³4D-Đ'ĐºĐ½Đ,ÑÑ Đ-ĐºĐ¿D,ÑD.
- cost (Float): Đ¿Ñ,Đ³4D Đ¹4Đ³4ÑÑ,Ñ€ D-ĐºĐ¿ÑCED³4ÑĐº.

- user id, type of requests, input tokens, output tokens, cost. ### FeedBack

$$\begin{aligned} & \mathbb{D}_\epsilon \mathbb{D}^\circ \mathbb{D} \dagger \mathbb{D} \rangle \mathbb{D}_j \tilde{\mathbb{N}}^\dagger \mathbb{D}^\circ, \tilde{\mathbb{N}} \dots \mathbb{N} \mathbb{E} \mathbb{D}^\circ \mathbb{D}^\dagger_{/2} \tilde{\mathbb{N}} \mathbb{N}^\circ \mathbb{D}^\circ \tilde{\mathbb{N}} \mathbb{D}_j \mathbb{D}^\dagger_{/2} \tilde{\mathbb{N}}, \mathbb{D}^\dagger_{/4} \tilde{\mathbb{N}} \mathbb{E} \mathbb{D}^\dagger_{/4} \mathbb{D}^\circ \tilde{\mathbb{N}}^\dagger \mathbb{D}_j \tilde{\mathbb{N}} \tilde{\mathbb{Z}} \mathbb{D}^\dagger_{/4} \mathbb{D}^\dagger_{/4} \tilde{\mathbb{N}}, \mathbb{D} \cdot \tilde{\mathbb{N}} \mathbb{D}^\dagger \mathbb{D}^\circ \tilde{\mathbb{N}} \dots \\ & \mathbb{D}_j \mathbb{D}^\dagger_{/4} \tilde{\mathbb{N}} \mathbb{E} \mathbb{D} \cdot \mathbb{D}^\dagger_{/4} \mathbb{D}^\dagger \mathbb{D}^\circ \tilde{\mathbb{N}}, \mathbb{D} \mathbb{U} \mathbb{D} \rangle \mathbb{D} \mathbb{U} \mathbb{D}^\dagger. \end{aligned}$$
[illegible]

- user id, text.

$$1. \mathbb{D} \not\subseteq \mathbb{D} \pm \tilde{N} \% \mathbb{D}^\circ \tilde{N} \quad \mathbb{D}^\circ \tilde{N} \in \tilde{N} \dots \mathbb{D}, \tilde{N}, \mathbb{D}_\mu \mathbb{D}^\circ \tilde{N}, \tilde{N} \not f \tilde{N} \in \mathbb{D}^\circ$$
[illegible]

2. $\mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\frac{3}{4}} \mathbb{D}^2 \mathbb{D}^{\frac{1}{2}} \tilde{\mathbb{N}} \langle \mathbb{D}_\mu \tilde{\mathbb{N}} \tilde{\mathbb{N}} f \tilde{\mathbb{N}} \% \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\frac{3}{4}} \tilde{\mathbb{N}} \tilde{\mathbb{N}}, \mathbb{D}_\mu \tilde{\mathbb{N}} \tilde{\mathbb{N}} \rangle$

2.1 $\mathbb{D}^3/\mathbb{D} \gg \tilde{\mathcal{N}}(\mathbb{D} \cdot \mathbb{D}^3/\mathbb{D}^2 \mathbb{D}^\circ \tilde{\mathcal{N}}, \mathbb{D}_\mu \mathbb{D} \gg \mathbb{D})$ (users)

$$\mathbb{D}\in\tilde{\mathcal{N}}_+^{\dagger}:\mathbb{D}_\mu\tilde{\mathcal{N}}, \tilde{\mathcal{N}}\in\mathbb{D}^\circ\tilde{\mathcal{N}}\tilde{\mathcal{N}}\dots\mathbb{D}^{3/4}\mathbb{D}'\mathbb{D}^{3/4}\mathbb{D}^2\mathbb{D}^{1/2}\mathbb{D}^\circ\mathbb{D}^3\mathbb{D}_\mu\mathbb{D}^{1/2}\mathbb{D}_\mu\tilde{\mathcal{N}}\in\mathbb{D}^\circ\tilde{\mathcal{N}}^\dagger\mathbb{D}, \tilde{\mathcal{N}}\check{\mathbf{Z}}\mathbb{D}^\circ\mathbb{D}^{3/4}\mathbb{D}^{1/2}\tilde{\mathcal{N}}, \mathbb{D}_\mu\mathbb{D}^{1/2}\tilde{\mathcal{N}}, \mathbb{D}^\circ\tilde{\mathcal{N}}\mathbb{D}'\mathbb{D}_\mu\tilde{\mathcal{N}}, \mathbb{D}^\circ\mathbb{D}\gg\mathbb{D}\mathbb{D}\cdot\mathbb{D}^\circ\tilde{\mathcal{N}}^\dagger\mathbb{D}, \mathbb{D}_\mu\mathbb{D}':$$

DYÑEÐ³D,D·D²D³⁄₄D¹D,N̈,DµD»ÑCEÐ¹⁄₃N̈N̈,N̈C: - Ð¹D³⁄₂D¹DµD¹N̈N̈< Ð¹⁄₂Dº D²D¹⁄₂DµN̈¹D¹⁄₂D,N̈... ÐªD»N̈ZÑN̈‡DºN̈... - ÐYÐªÑCÑ.N̈D¹†D.D³⁄₄D¹⁄₂D.N̈CÐ³⁄₄D²DºD¹⁄₂D.DµD;D³⁄₄D¹DºN̈,DºD¹⁄₄D¹D»N̈ channels news