

Supplementary materials

Using your personal data with transparency

In the course of its activities, Renault Group collects, uses and stores some of your personal data, i.e. information that makes it possible to identify you. Renault Group intends to ensure the greatest transparency in the processing it performs on the personal data you provide to it or on the personal data it collects through the various contacts you may have with it.

Converting non-table web text to a text segment

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| Processing activity: Why we use your information? | What information is collected? | Lawful basis of processing | Where is the information collected from? | Specific retention periods |
|---|---|---|--|----------------------------|
| My Honda Plus mobile app | | | | |
| To set up and manage your Honda account, including sending you service notifications. | <ul style="list-style-type: none">- Country- Language- Email address- Address (including postcode)- Mobile number- Password- Honda ID, which is a unique identifier generated for each Honda account holder during the registration process- Your device ID which will be linked to your Honda ID where you opt to login using the touch ID, voice command or facial recognition features of your phone.We do not process your biometric data which remains on your device.Your preferences which you set in the App | <p>To take steps at your request to enter a contract with you, for the ongoing performance, management and facilitation of such contract.</p> <p>A failure to provide this information unfortunately may mean you will not be able to open a Honda account with us.</p> <p>To the extent that the processing goes beyond what is necessary for the contract, the processing is necessary for our legitimate interest to provide you with a good customer experience and to provide you with features to keep your account secure.</p> | From you (via the App) | |

Converting table web text to a text segment

table | Processing activity: Why we use your information? | What information is collected? | Lawful basis of processing | Where is the information collected from? | Specific retention periods |
| My Honda Plus mobile app | To set up and manage your Honda account, including sending you service notifications. | Country, Language, Email address, Address (including postcode), Mobile number, Password, Honda ID, which is a unique identifier generated for each Honda account holder during the registration process, Your device ID which will be linked to your Honda ID where you opt to login using the touch ID, voice command or facial recognition features of your phone. We do not process your biometric data which remains on your device., Your preferences which you set in the App | To take steps at your request to enter a contract with you, for the ongoing performance, management and facilitation of such contract., A failure to provide this information will unfortunately mean you will not be able to open a Honda account with us., To the extent that the processing goes beyond what is necessary for the contract, the processing is necessary for our legitimate interest to provide you with a good customer experience and to provide you with features to keep your account secure. | From you (via the App) |

Fig. 1. Example of converting non-table and table text to text segments

Prompt

role: system

content:

- [1] You are an expert to analyse the **TEXT SEGMENT** to extract data flows.
- [2] If **TEXT SEGMENT** starts with `_table_`: Treat | as separators; Treat first line as the table heading; Treat second line as the table content.
- [3] Read and understand the **TEXT SEGMENT** and then strictly follow the below rules to produce your responses:
 - (a) If the **TEXT SEGMENT** at least talk about one party collects data or personal information from another party, or a party shares data or personal information to another party, OUTPUT the extracted data flows in multiple JSON objects.
 - (b) The JSON objects must use the format:

```
{
  "Output": [
    {
      "data_sender": "",
      "data_type": [],
      "data_receiver": []
    }
  ]
}
```

- (c) Respond only with valid JSON.
- (d) Each data flow represents one party (i.e., data_receiver) collects personal data (i.e., data_type) from another party (i.e., data_sender), or a party (i.e., data_sender) shares personal data (i.e., data_type) to another party (i.e., data_receiver).
- (e) For data_types: extract all atomic personal data (i.e., data_type) following these rules: (1) when dealing with sentences that have combined data_types, split them into individual data_types for a clearer representation; (2) each data_type MUST appear in **TEXT SEGMENT**, and do not change the cases; (3) DO NOT INCLUDE any other text in the answer such as input or query text or your deduction or your explanation; (4) remove Pronouns in the identified strings; (5) DO NOT INCLUDE specific addresses, postcodes, email addresses, companies, organisations, or geographical information; (6) if you can not identify a data_type, leave it empty.
- (f) For data_sender/data_receiver: (1) when dealing with sentences that have combined data_receivers or data_senders, split them into individual data_receiver or data_sender for a clearer representation; (2) each data_sender or data_receiver string MUST appear in **TEXT SEGMENT**, do not change the cases; (3) if no data_sender is explicitly stated in the **TEXT SEGMENT**, leave data_sender empty; (4) if no data_receiver is explicitly stated in the **TEXT SEGMENT**, leave data_receiver empty.
- (g) OUTPUT only "None" for other unrelated scenarios

role: user

content:

TEXT SEGMENT: One Privacy Policy Text Segment

Fig. 2. Prompt template for extracting data flows following the Groq Chat Completions API format

Prompt

role: system content:

- [1] You are an expert in categorising the **INPUT DATA TYPE** provided by the user to extract key information about data collection/sharing.
- [2] Use the **TEXT SEGMENT** given by the user, along with the knowledge and understanding of data category and description provided in the **CONTEXT** list to perform the categorisation.
- [3] Please strictly follow the below rules when answering questions:

(a) Output must follow the JSON format shown below.

```
{"Output": [{"  
    "DataCategory": "data_category",  
    "DataType": "data_type",  
    "InputText": "input_text",  
}]}  
}
```

(b) Respond only with valid JSON.

(c) Do not include any other text (e.g., input or query text).

(d) DataCategory is the identified data category defined in **CONTEXT**. Do not create new categories.

(e) DataType is the **INPUT DATA TYPE**.

(f) InputText is the **TEXT SEGMENT**.

(g) Output only "None", if no category can be found.

role: user content:

- [1] **INPUT DATA TYPE:** Example Data Type
- [2] **TEXT SEGMENT:** Privacy Policy Text Segment
- [3] **CONTEXT:**

 Data category: Data category 1

 Data description: Description of data category 1

 Example data types: data1, data2, data3, ...

- [4] **CONTEXT:**

 Data category: Data category 2

 Data description: Description of data category 2

 Example data types: data1, data2, data3, ...

Fig. 3. Prompt template for identifying data categories following the Groq Chat Completions API format

Table 1. Data collection and sharing practices stated in Google app safety section

| Data Category | Audi | Ford | Honda | Hyundai | Kia | Lexus | Nissan | Polestar | Renault | Vauxhall |
|---------------------------------|------|------|-------|---------|-----|-------|--------|----------|---------|----------|
| | S C | S C | S C | S C | S C | S C | S C | S C | S C | S C |
| Location | | | | | | | | | | |
| Approximate location | | | | | | | | | Y | Y |
| Precise location | Y | | | | | | | | Y | Y |
| Personal Info | | | | | | | | | | |
| Name | Y | Y | Y Y | Y | Y | Y Y | | Y | Y Y | Y Y |
| Email address | Y | Y | Y Y | Y | Y | Y Y | | Y | Y Y | Y Y |
| User IDs | Y Y | Y | Y Y | | | Y | | Y | Y Y | Y |
| Address | Y | Y | Y Y | Y | Y | Y Y | | Y | Y Y | Y |
| Phone number | Y | Y | | Y | Y | Y Y | | Y | Y Y | Y Y |
| Race and ethnicity | | | | | | | | | | |
| Political or religious beliefs | | | | | | | | | | |
| Sexual orientation | | | | | | | | | | |
| Other info | | | Y | | | | | Y | Y | Y Y |
| Financial Info | | | | | | Y | | | | |
| User payment info | | | | | | Y | | | | |
| Purchase history | | | | | | | | | | |
| Credit score | | | | | | | | | | |
| Other financial info | | | | | | | | | | |
| Health & Fitness | | | | | | | | | | |
| Health info | | | | | | | | | | |
| Fitness info | | | | | | | | | | |
| Messages | | | | | | | | | | |
| Emails | | | | | | | | | | |
| SMS or MMS | | | | | | | | | | |
| Other in-app messages | | | | | | | | | | |
| Photos and Videos | | | | | | Y Y | | Y | | |
| Photos | | | | | | Y Y | | Y | | |
| Videos | | | | | | | | | | |
| Audio files | | | | | | | | | | |
| Voice or sound recordings | | | | | | | | | | |
| Music files | | | | | | | | | | |
| Other audio files | | | | | | | | | | |
| Files and docs | | | | | Y | Y | | | | Y |
| Files and docs | | | | | Y | Y | | | | Y |
| Calendar | | | | | | | | | | |
| Calendar events | Y | | | | | | | | | |
| Contacts | | | | | Y | Y | | | | |
| Contacts | | | | | Y | Y | | | | |
| App activity | | | | | | | | | | |
| App interactions | Y | Y | Y Y | Y | | Y | | Y | | Y Y |
| In-app search history | | | | | | | | | | |
| Installed apps | | | | | | | | | | |
| Other user-generated content | | | | | | | | | | |
| Other actions | | | | | | | | | | Y Y |
| Web browsing | | | | | | | | | | |
| Web browsing history | | | | | | | | | | |
| App info and performance | | | | | | | | | | |
| Crash logs | | Y | Y Y | Y | Y | Y Y | | Y | Y Y | Y Y |
| Diagnostics | | Y | Y Y | Y | Y | Y Y | | Y | Y Y | Y Y |
| Other app performance data | | | | | | | | | | |
| Device or other IDs | | | | | | | | | | |
| Device or other IDs | Y | Y | Y Y | Y | Y | Y Y | | Y | Y Y | Y Y |

S: Data shared

C: Data collected

Table 2. Data collection and sharing practices represented using Apple privacy labels

| Data Category | Audi | Ford | Honda | Hyundai | Kia | Lexus | Nissan | Polestar | Renault | Vauxhall |
|---------------------------|-------|-------|-------|---------|-------|-------|--------|----------|---------|----------|
| | T L N | T L N | T L N | T L N | T L N | T L N | T L N | T L N | T L N | T L N |
| Location | | | | | Y | Y | Y | Y | Y | Y |
| Precise location | | | | | Y | Y | Y | Y | Y | Y |
| Coarse location | | | | | | | Y | Y | Y | |
| Contact info | | | | | | | | | | |
| Name | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| Email address | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| Phone number | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| Physical address | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| Other user contact info | | | | | | | | | | |
| Health and fitness | | | | | | | | | | |
| Health | | | | | | | | | | |
| Fitness | | | | | | | | | | |
| Financial info | | | | | | | | Y | | |
| Payment info | | | | | | | | Y | | |
| Credit info | | | | | | | | Y | | |
| Other financial info | | | | | | | | | | |
| Sensitive info | | | | | | | | | | |
| Contacts | | | | | | | | | | |
| User content | | | | | | | Y | | | |
| Emails or text messages | | | | | | | | | | Y |
| Photos or videos | | | | | | | | | | |
| Audio data | | | | | | | | | | |
| Gameplay content | | | | | | | | | | |
| Customer support | | | | | | | | | | |
| Other user content | | | | | | | | Y | Y | Y |
| Browsing history | | | | | | | | | | |
| Search history | | | | | Y | | | | | Y |
| Identifiers | | | | | | | | | | |
| User ID | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| Device ID | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y |
| Purchase history | | | | | | | | Y | | |
| Usage data | | | | | | | | | | |
| Product interaction | Y | Y | | | | Y | Y | Y | Y | Y |
| Advertising data | | | | | | | | Y | | Y |
| Other usage data | | | | | | | Y | Y | | Y |
| Diagnostics | | | | | | | | | | |
| Crash data | Y | Y | Y | | | Y | Y | Y | Y | Y |
| Performance data | Y | Y | Y | | | Y | Y | Y | Y | Y |
| Other diagnostic data | Y | Y | Y | | | | | | | |
| Surroundings | | | | | | | | | | |
| Environment scanning | | | | | | | | | | |
| Body | | | | | | | | | | |
| Hands | | | | | | | | | | |
| Head | | | | | | | | | | |
| Other data types | | | Y | | Y | | | | | |

T: "Data used to track you"

L: "Data linked to you"

N: "Data not linked to you"