RESEARCH QUESTIONS

1. What topics do SO users associate with the word "privacy"?

2. Who is pushing SO users to engage with privacy-related topics?

METHOD

We examine data from the site to understand the questions users ask about privacy. We focus on two aspects:

1. Privacy aspects
2. Drivers

We code questions to understand their privacy aspects and the drivers behind them. We analyze the data using topic modeling.

CODING FINDINGS

**Question Types**

- **Privacy aspects**
  - Question types (294 in total)
  - Number of questions: 249

**Drivers**

- **Drivers and Regulations**
  - Question types (248 in total)
  - Number of questions: 248

- **Privacy aspects**
  - Question types (294 in total)
  - Number of questions: 249

**Privacy Aspects**

- **Privacy and code issues**
  - Question types (294 in total)
  - Number of questions: 249

- **Expected**
  - Question types (248 in total)
  - Number of questions: 248

- **Version and color issues**
  - Question types (248 in total)
  - Number of questions: 248

- **Developers ignoring RCP principles**
  - Question types (248 in total)
  - Number of questions: 248

- **Developers at work**
  - Question types (248 in total)
  - Number of questions: 248

- **Privacy policies**
  - Question types (248 in total)
  - Number of questions: 248

- **Developers on privacy cameras**
  - Question types (248 in total)
  - Number of questions: 248

ACCESS CONTROL

- **Declarative versus imperative models of privacy**
  - Question types (248 in total)
  - Number of questions: 248

**TOOLTIP MODELING RESULTS**

**ACCCEPTED ANSWERS**

- **with a link to unofficial resources such as websites, blogs, wikis, an answer, or a diagram project**
  - Question types (248 in total)
  - Number of questions: 248

**SUPPORT FOR DEVELOPERS**

- **Identification of third-party libraries**
  - Question types (248 in total)
  - Number of questions: 248

- **Tools and solutions for third-party libraries**
  - Question types (248 in total)
  - Number of questions: 248

**METHOD**

We use a set of all positive privacy questions and العامة من بين التساؤلات من جميع هذه الأسئلةille to develop a topic model. We use the output of the topic model to understand the privacy aspects and the drivers behind them. We analyze the data using topic modeling.