- Recommend corresponding exhibitors and booths based on the industry of the enterprise or the industry of interest, and supported by AI algorithm model.

- Push the hot exhibits through the big data analysis on user visits, views and favorites.

- Increase the exposure of exhibitors and their exhibits, to meet the procurement requirements of the buyer

- Set the labels of interest, intelligently match the exhibitors, booths and exhibits, to enhance users' experience.

- The exhibitor may reinforce its competitiveness to obtain more recommendations through such operation mode as modifying the pages of exhibitor, booth and exhibits.

Intelligent Matching | Entry of Enterprises' Labels of Interest Page (WEB)

Step 1: After the registration, the enterprise shall choose its industry in completing enterprise information.

Intelligent Matching | Entry of Enterprises' Labels of Interest (WEB)

Step 2: After choosing its industry, the enterprise shall choose the labels of interest based on the industry of interest, so as to obtain the recommendation on targeted business opportunities. Recommend quality exhibitor and booth supported by AI algorithm model

Click to choose the labels of interest

Step 1: After the registration, the enterprise shall choose its industry in completing enterprise information.

Step 2: After choosing its industry, the enterprise shall choose the labels of interest based on the industry of interest, so as to obtain the recommendation on targeted business opportunities. Recommend quality exhibitor and booth supported by AI algorithm model

Click to choose the labels of interest
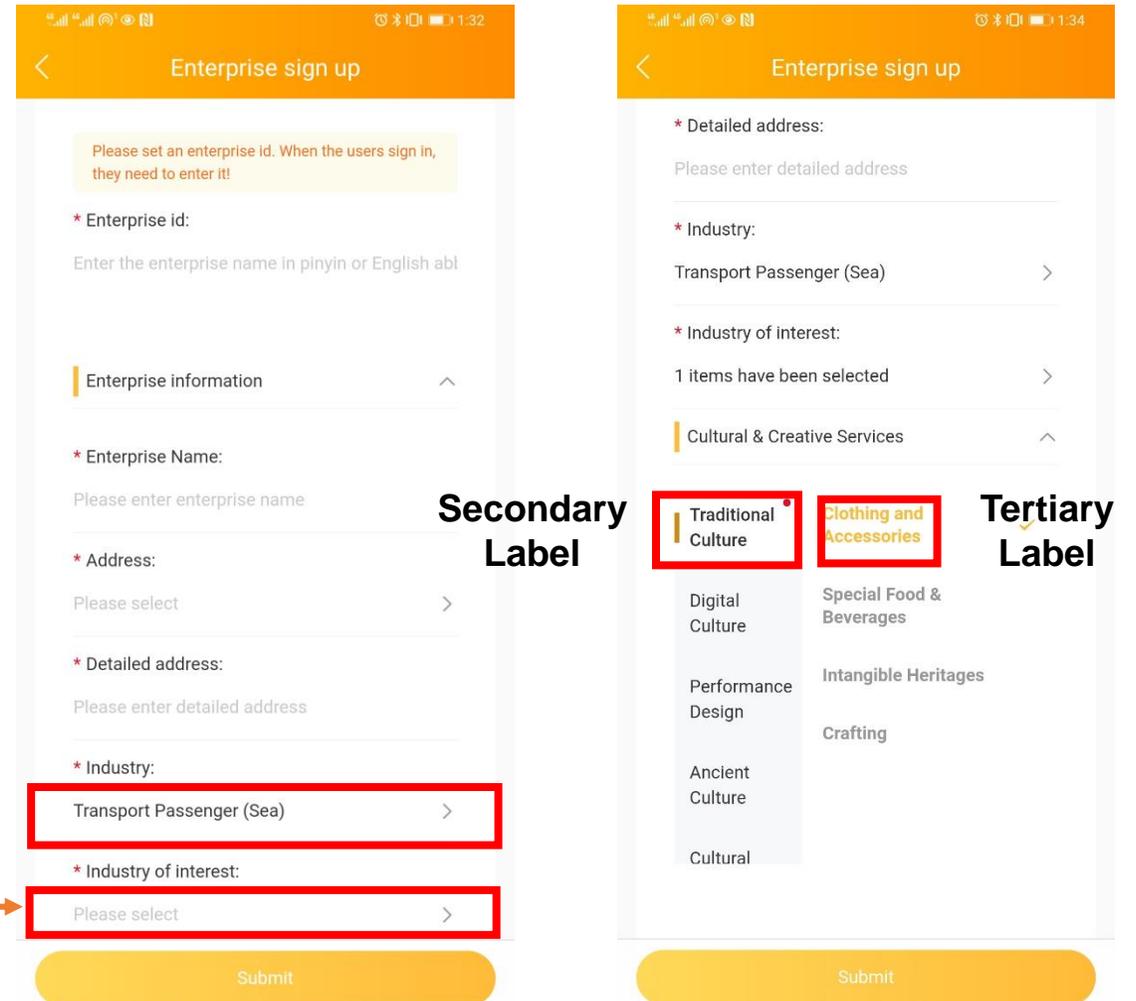
Secondary Label
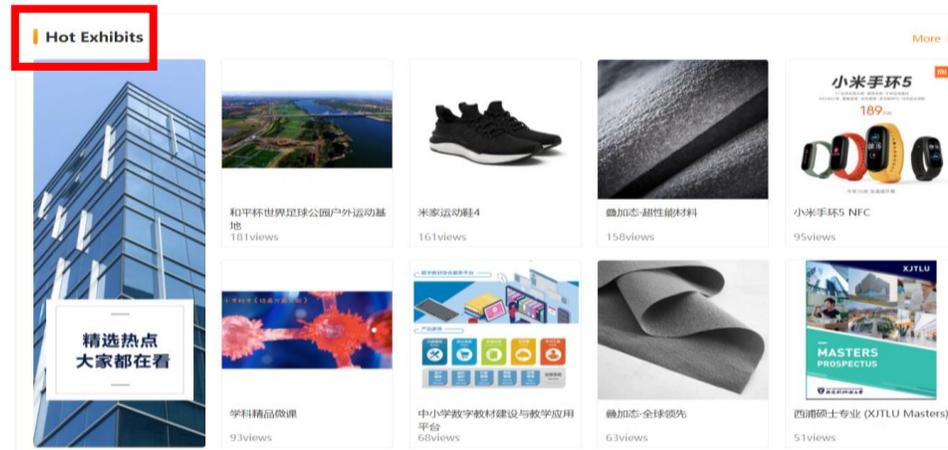
Tertiary Label

Intelligent Matching

CIFTIS 中国国际服务贸易交易会
CHINA INTERNATIONAL FAIR FOR TRADE IN SERVICES

The registered enterprises may log in to the official website of the CIFTIS, and click [**Cloud Exhibition**] for viewing
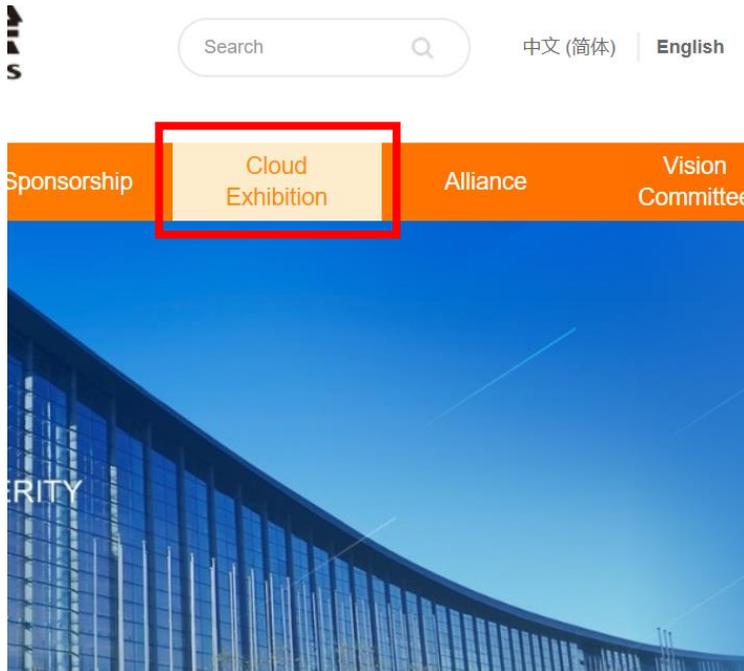
Intelligently matching the booth

More ›

北京联合大学
424views

教育部留学服务中心
31views

东方国际教育交流中心
169views

北京嘉华世达国际教育交流有限公司
245views

北京-都柏林国际学院
25views

Recommend corresponding exhibitors and booths based on the industry of the enterprise or the industry of interest, and supported by AI algorithm model.

Hot Exhibits

More ›

Push the hot exhibits through the big data analysis on user visits, views and favorites.

The registered enterprises may log in to the official website of the CIFTIS, and click [Exhibition] for viewing

Recommend corresponding exhibitors and booths based on the industry of the enterprise or the industry of interest, and supported by AI algorithm model.
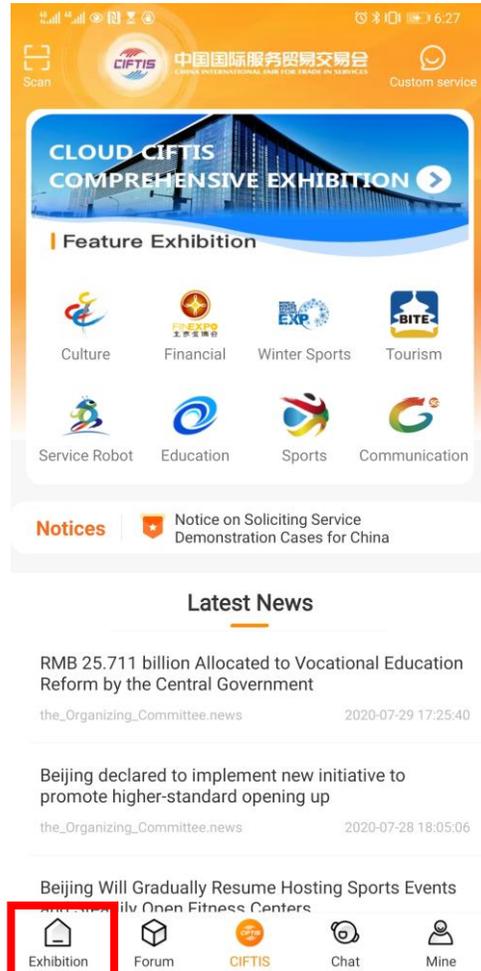
Push the hot exhibits through the big data analysis on user visits, views and favorites.