

TOURIST ASSISTANCE SYSTEM

- hotels
- restaurants
- attractions
- pharmacies
- museums
- health care facilities
- nightlife
- shopping
- more...

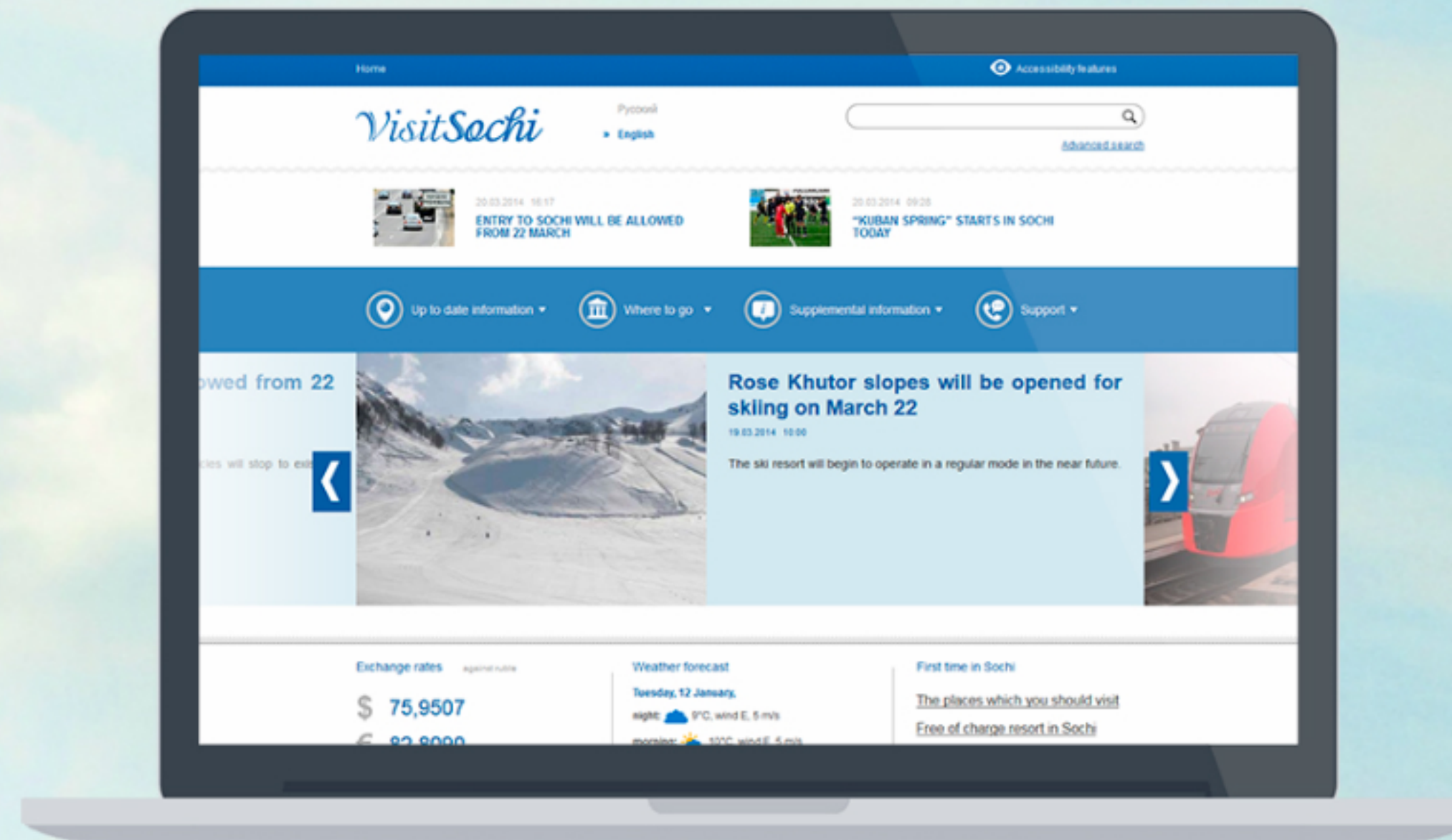
What do we offer?

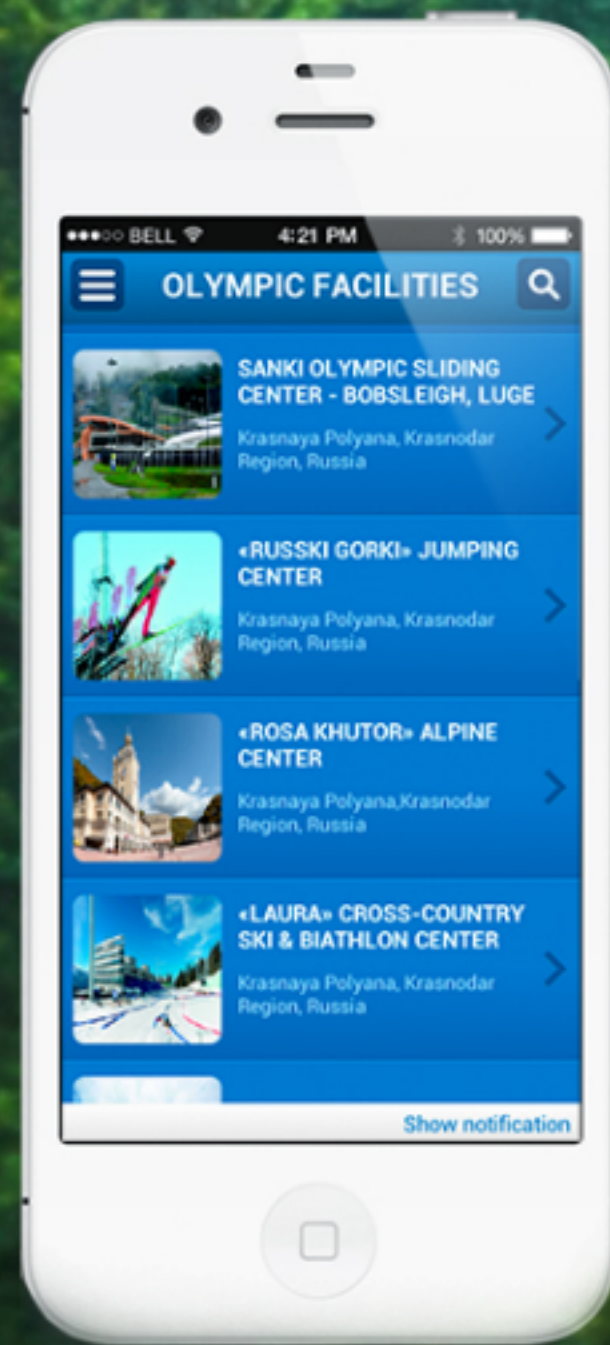
- Multilingual versions
- Full text searching
- Social networks integration
- Accessibility for people with disabilities

The background of the image is a bright blue sky filled with soft, white, fluffy clouds. The clouds are scattered across the frame, with some appearing closer and more detailed, while others are further away and more ethereal. The overall lighting is bright and airy, suggesting a clear, sunny day.

**The System is available
on various platforms**

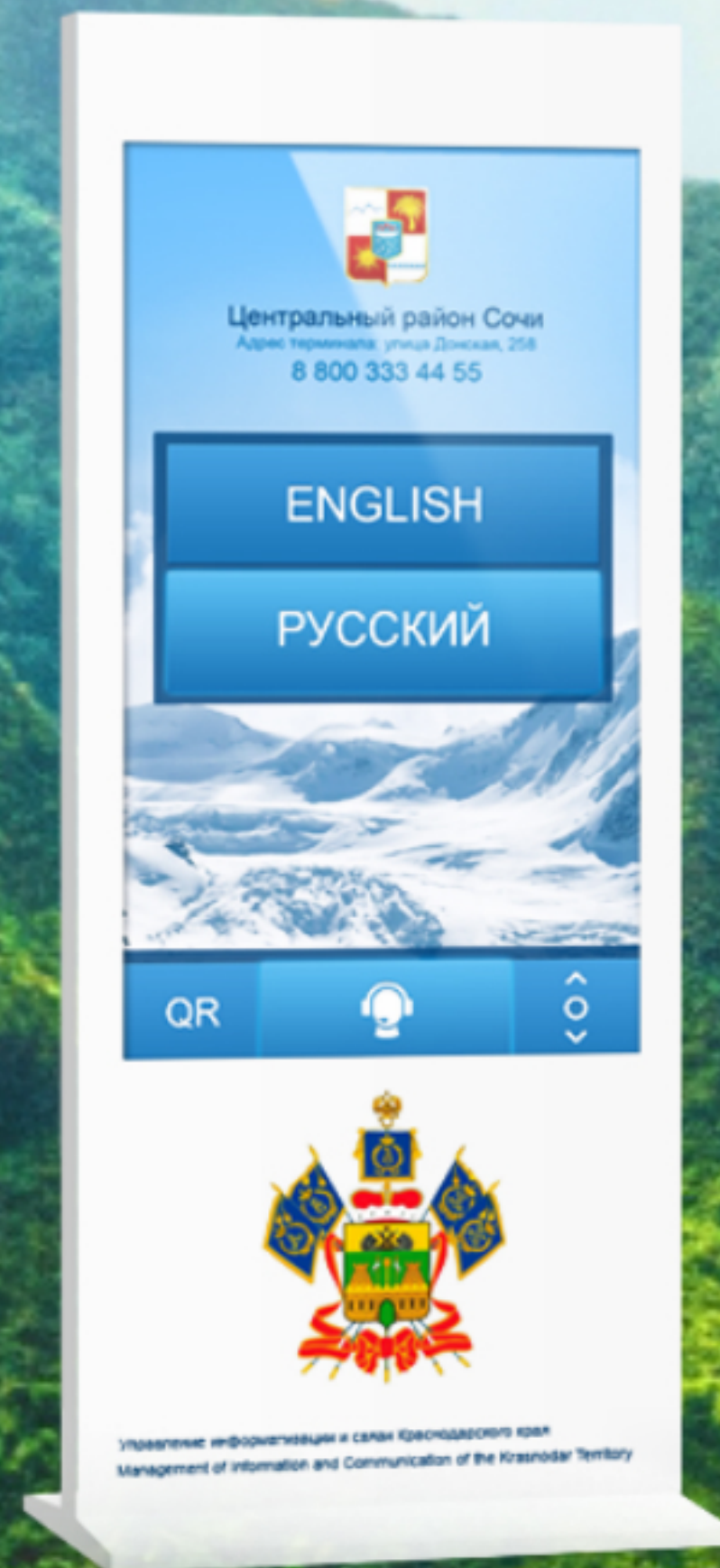
WEB-PORTAL





MOBILE APPLICATIONS (iOS, Andriod, Windows Phone)

STAND-ALONE TERMINALS



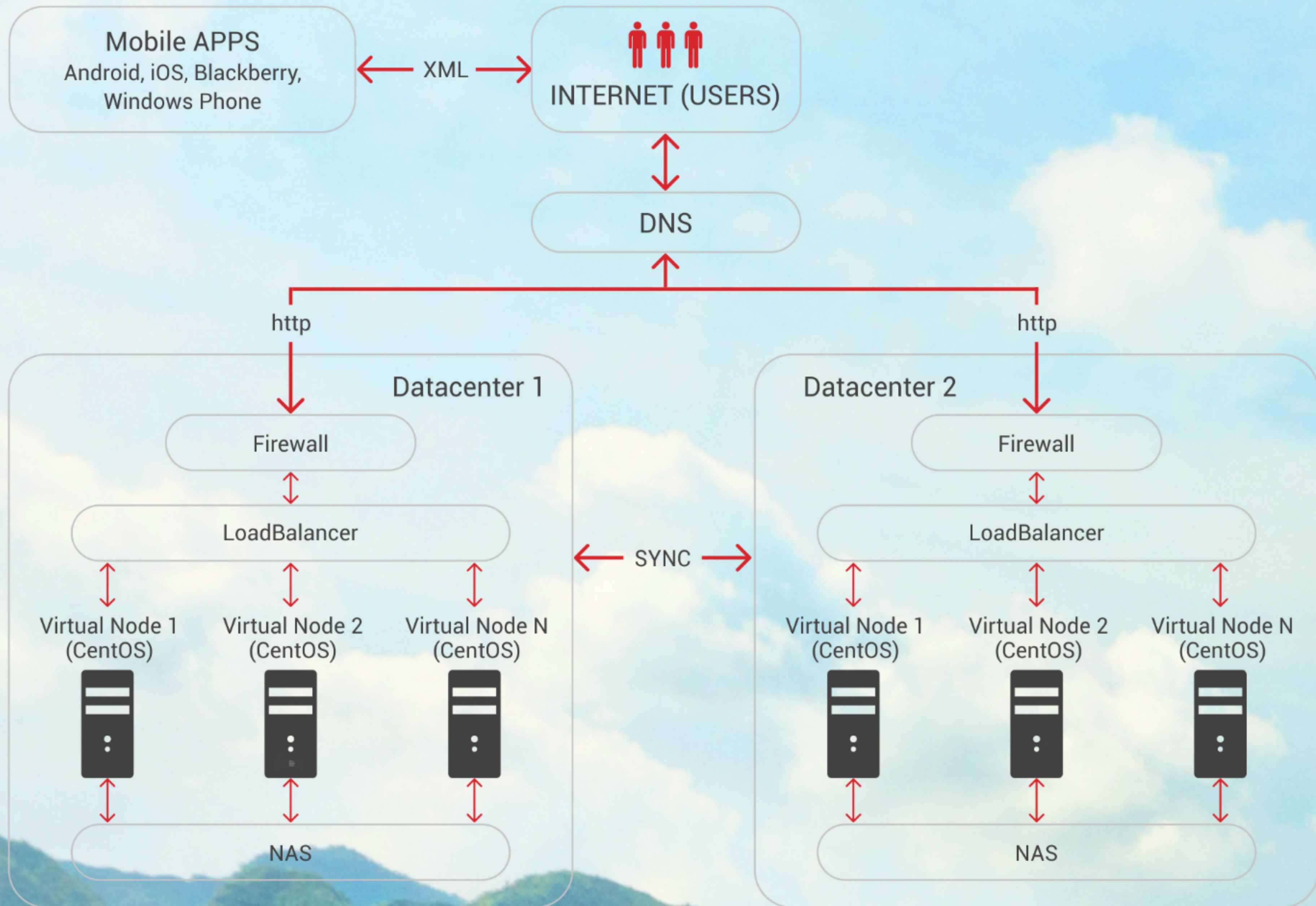


In 2014 we built a tourist assistance system for the
Sochi 2014 Olympic and Paralympic games

Some facts about system

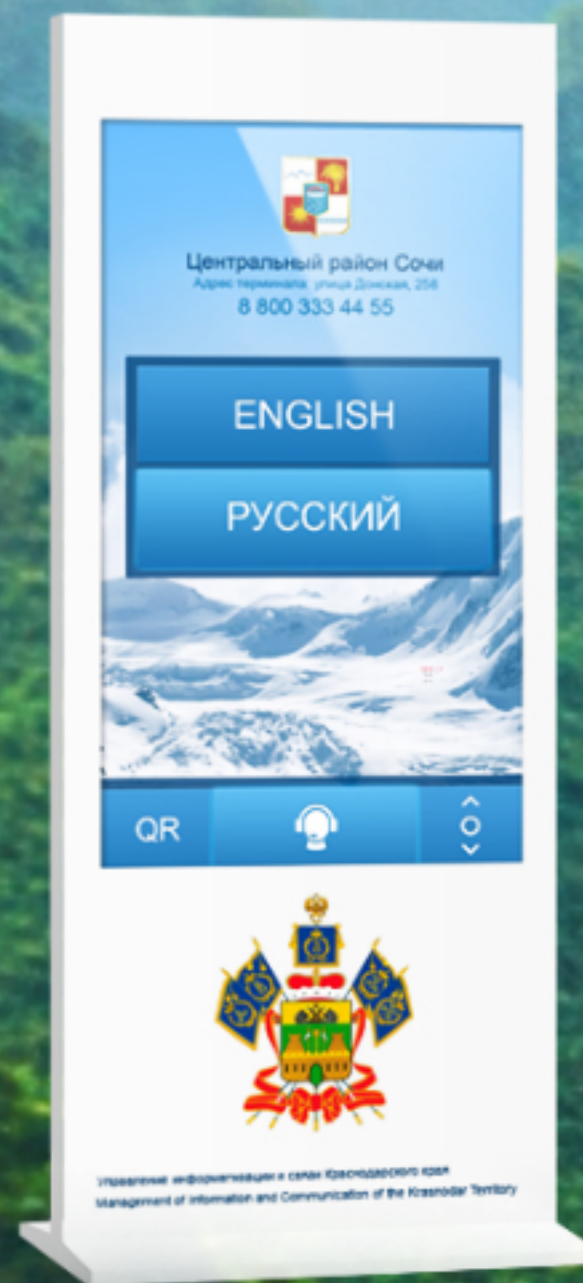
- Short timeframe of **4 month** to deliver the product;
- **800** touch terminals;
- Reliable hardware infrastructure of **2** distributed datacenters for high-load services.

System with increased fault tolerance and load balancing



- nginx
- Apache
- mysql

System components and technologies used



stand-alone
terminal



editorial office



4 mobile
applications



web-portal



payment
terminal

4 mobile applications

- Windows Phone – C#, .NET Framework
- Android – Java
- iOS – Objective-C
- BlackBerry – Java
- Google.Maps
- XML

Web-portal

- ➔ Windows Phone – C#, .NET Framework
- ➔ Android – Java
- ➔ iOS – Objective-C

Stand-alone terminal

- ➔ Microsoft SQL Server 2012
- ➔ .NET Framework
- ➔ WPF
- ➔ Google.Maps
- ➔ XML

Payment terminal

- Adobe Flash
- .NET Framework
- WPF

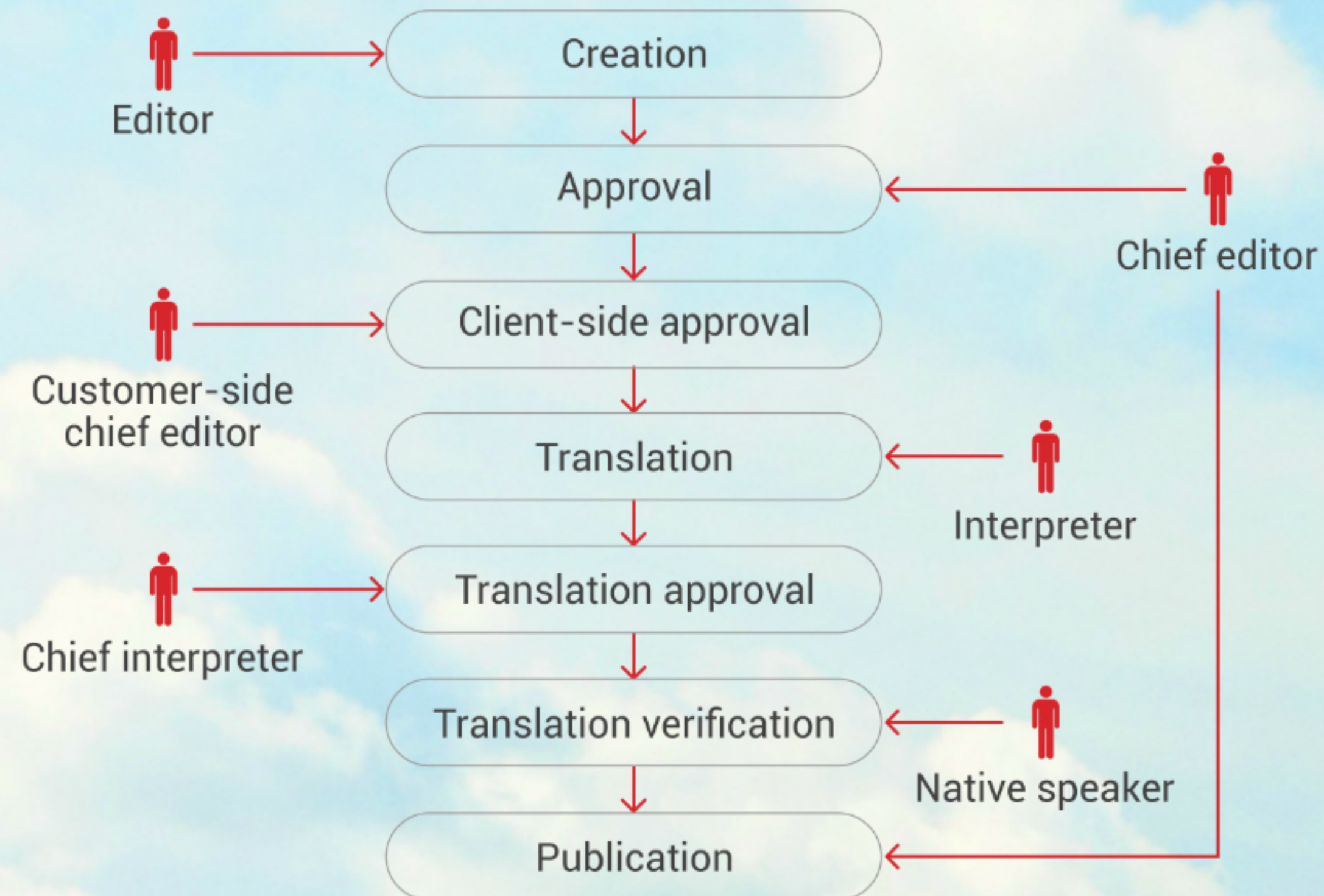
Editorial office

→ Bitrix24

Functions

- User location detection
- Call the emergency
- Planning a trip by public city transport
- Searching the nearest objects on map
- Feedback

Content publication scheme



You get even more

- ➔ Software source code delivered to the customer
- ➔ Solution generally based on open-source technologies
- ➔ Client-side operating center - we are ready to teach your specialists how to operate the system.

About us

- More than 70 employees
- Over 23 years of software development experience
- More than 1 000 websites and web-portals hosted at our datacenter
- More than 2 000 clients
- Over 300 websites or web-portals developed
- More than 2,000 of software deployments where our products are used



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