

Firewall and IT security information

URL: <https://allasborze.hvg.hu>

Modules affected by IT security issues:

- Firewall settings
- Chat&videochat
- Website

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Firewall settings

The Online Job Fair uses external modules as well. In order to reach these modules by a computer and by the company admin user, the firewall of the given computer and/or the local network the computer uses, needs to be set up properly by the IT administrator of the company.

The firewall must be properly set up to enable two-way communication with the following components:

Google Firebase (Website operation and storage)

*.googleapis.com

Talkjs (chat component)

<https://app.talkjs.com/>

<https://cdn.talkjs.com/talk.js>

Videochat

<https://daily.co>

(in and outgoing data enablement) webRTC – this is the technology that the service uses P2P (peer to peer) – this must be also enabled on the firewall to make the videochat event possible

Web services

Besides all the above, you need to enable the following urls, too:

<https://hvg-allasborze-backend.herokuapp.com>

<https://hvg-allasborze-service.herokuapp.com>

<https://gstatic.com/>

<https://bootstrapcdn.com/>

Chat, videochat

We use the **TalkJS** application for the chat service. TalkJS stores the chat messages. To send chat messages, the websocket technology must work.

Security info:

Chat:

<https://talkjs.com/resources/article/what-about-user-data-security/>

Videochat:

<https://hyvor.com/privacy-policy>

For authentication and data storing we use **Google Firebase**.

Security info:

<https://firebase.google.com/support/privacy>

Website application

The HVG Online Job Fair website uses only cloud based services, and only European, EU-West-1 region (GDPR compliant) servers, therefore third party IT security solutions work in every case. We use **HTTPS TLS 1.2+** protocol.

Infrastructure: Amazon (AWS) and Heroku based on it

[Cloud Security – Amazon Web Services \(AWS\)](#)

[Heroku Security | Heroku](#)

[Heroku Security, Privacy, and Compliance | Heroku Dev Center](#)

Cloudflare - Gateway and security roles

[Website Security | Services and Solutions | Cloudflare](#)

AWS S3

Contents uploaded by partners are stored on AWS S3 (storage server)

[Amazon S3 Security Features - Amazon Web Services](#)