

Bannerly for IT administrators

If your company network blocks unfamiliar websites, here is everything needed so your staff can open Bannerly campaigns and receive notifications. You can attach this page to an IT request as a PDF.

1. Domain to allow

Domain	<code>bannerly.lv</code>
Protocol	HTTPS, port 443
Category	Business tool — approval of advertising creatives (Business / Marketing)

HTTP (port 80) only redirects to HTTPS. `www.bannerly.lv` redirects to `bannerly.lv`.

2. Allow by domain, not by IP address

Bannerly is served through the Cloudflare network, so the site's IP addresses can change. Allow the domain (FQDN) `bannerly.lv`. If your system only accepts IP addresses, use the ranges published by Cloudflare: [cloudflare.com/ips](https://www.cloudflare.com/ips)

3. Other domains

The Bannerly interface uses no other domains — everything loads from `bannerly.lv`. The exception can be the HTML5 banners themselves: they are built by designers and sometimes load libraries from public CDNs (for example `s0.2mdn.net` or `cdnjs.cloudflare.com`). If a campaign opens but a banner does not show or animate, allow those domains too.

4. E-mail notifications

Notifications (new banners, comments, invitations, invoices) are sent from info@bannerly.lv (the domain has SPF, DKIM and DMARC). To keep them out of spam, add the sender domain bannerly.lv to your allow list.

5. Security

- All traffic is encrypted (TLS).
- Servers are in the EU (Hetzner, Helsinki).
- Banners are shown in isolated frames (sandboxed iframes), separate from the rest of the page.
- Clients don't need an account — a campaign opens with a personal link.

6. Contact

If something doesn't work or you need more information, write to us:

info@bannerly.lv

<https://bannerly.lv/it>