HTML5 Desktop web PID - Podio

This document contains detailed information for the PID (Project Initiation Document) to capture basic information needed to correctly define and plan the project.

Language
Please select default main language for you app.

Headline / Name of the Desktop Web app

Validation URL + parameters
Please provide URL + parameters if your app have validation

Privacy Policy url
A URL that links to your privacy policy. A privacy policy is required regards to the GDPR.

Please list a username/password or subscription number for test of access

Branded URL
If you want to use branded URL's for the web solution please provide us with URL's for:

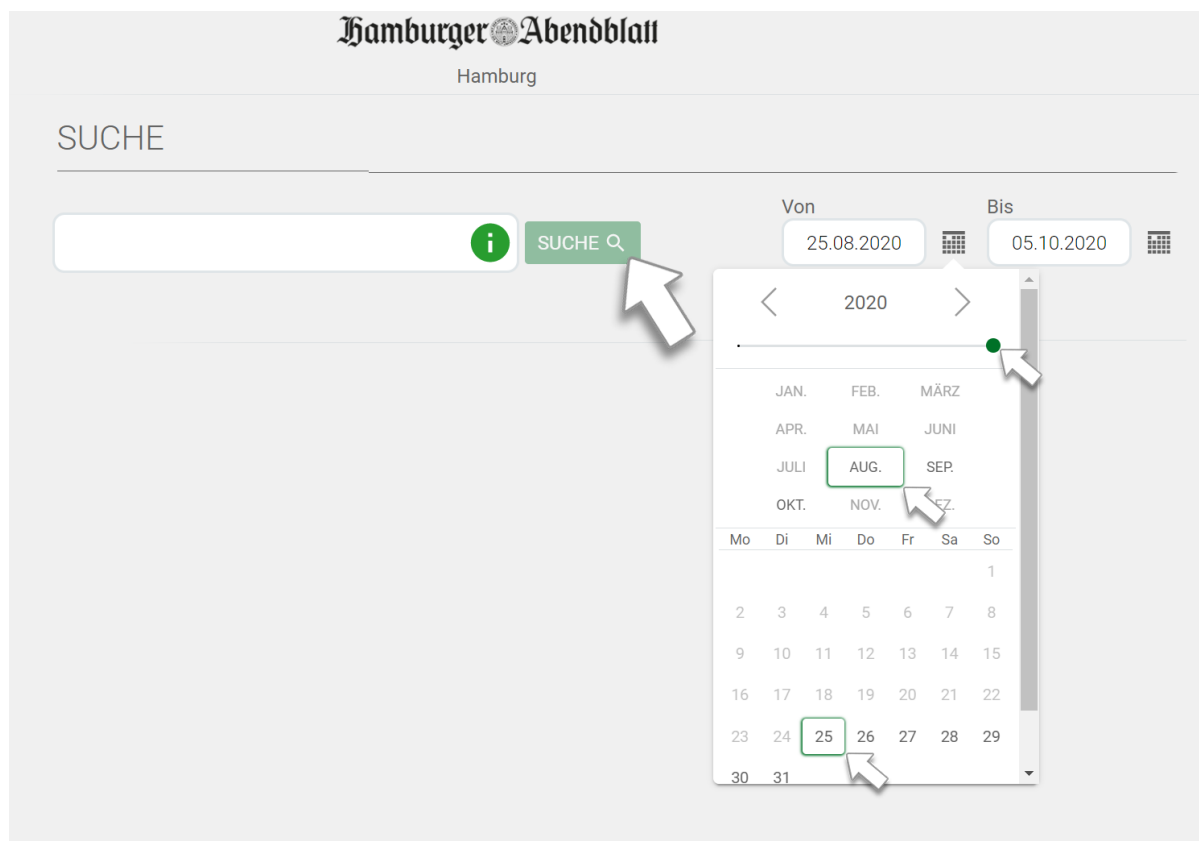Desktop App:
Embedded Desktop Reader:

Google Analytics Tracking ID:

In order to get tracking on your Visiolink solutions please provide us with a Google Analytics UA-ID

If you have not yet created a UA ID, please see the guide below:
https://support.visiolink.com/hc/en-us/articles/360025269873-How-to-setup-your-GA-account-existing-new-users-

Main Color (HEX)

The illustration shows where the main color is applied

Should readers be allowed to print pages from your publication)

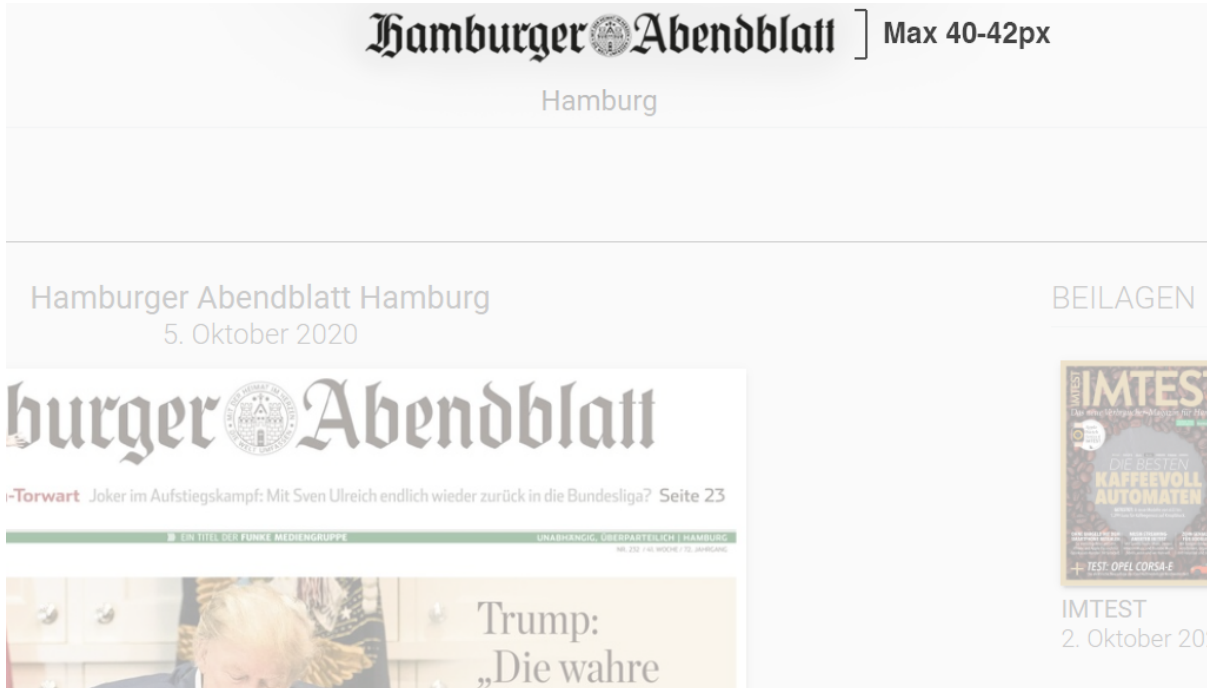**Should readers be allowed to save your publication as a PDF?**

Theme

The light theme is default for all Desktop web solutions

The illustration shows an example of a light theme

Logo for the front page- png. Max 40-42px high:

The illustration shows an example of the logo for the frontpage logo. OBS if you those a logo to be display the text would not be visible.

Logo for HTML5 Desktop. Max W300 px X H200 px, .png

The illustration shows an example of the logo shown on the left side in the reader.
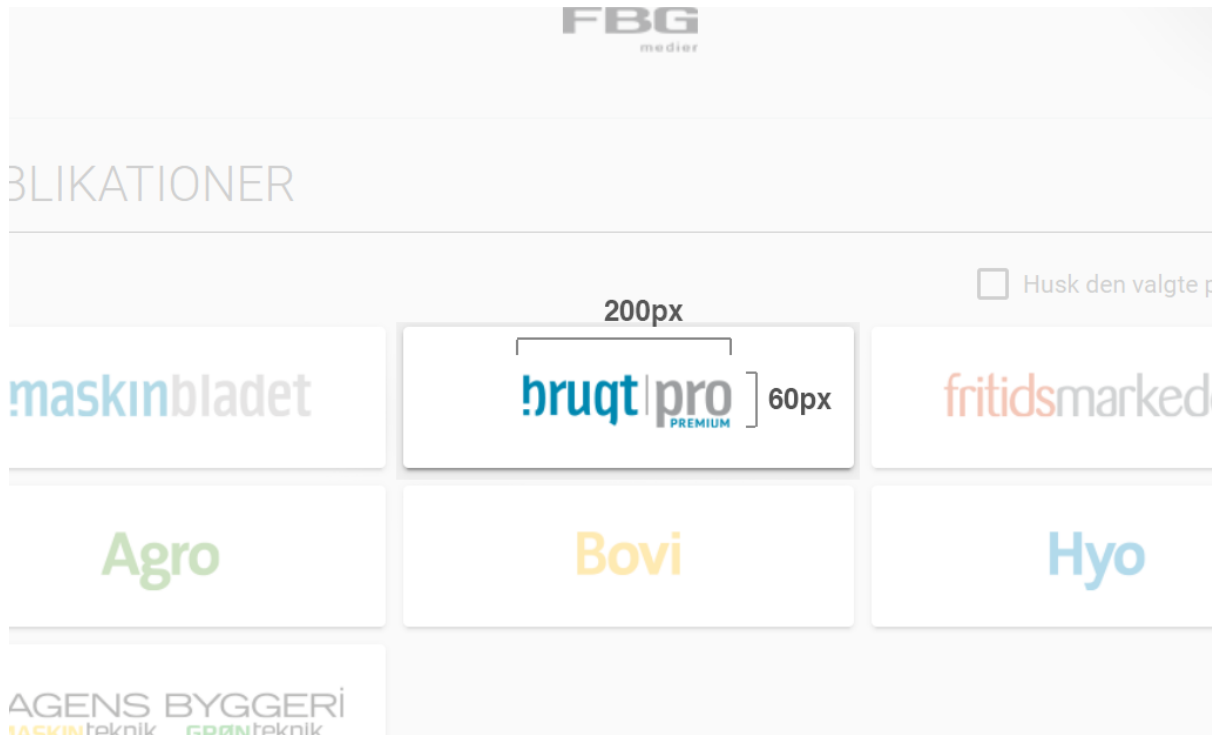
Logo for HTML5 Desktop Splash. Max W300 px X H200 px, .png

The illustration shows an example of the splash screen when accessing or loading a content

Logo for HTML5 frontpage. Max W200 px X H60 px. PNG

The illustration shows an example of the logo for the frontpage for each title

Other remarks:
If you have supplementary material or ect. please insert information in this column