# Guidelines for developing web pages for Intango

Version 0.9

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1. 3rd party libraries/fonts and etc, must be used via npm with package.json without changes. This is most important to us
2. Never use company or previous projects’ resources. If required - copy the required resource to the new project
3. Always consume resources using // prefix and do not explicitly specify the pschema (http or https). This way, the resource will be fetched based on the specific visit schema
4. Use Google and similar guidelines and checkers to ensure top performance. Examples:
   1. Google: <https://developers.google.com/speed/pagespeed/insights>
   2. YSlow & Others: <https://gtmetrix.com/reports/www.initialplay.com/7DkKrpZ7>
5. Do not minimize code so it can be reviewed
6. Each project must be implemented responsively for desktop/mobile/tablets. If design is missing any of the states, advise before starting to implement it

# URL Parameters Forwarding- business example for passing dynamic parameters

### Generic Prelander URL

*http://watchsport.fun/wc/clean/?p=@@PARTNER@@&cl=@@CLIENT-ID@@&source=@@CLIENT-DB-ID@@*

When traffic is arriving to prelander, all parameters will be populated.

### Specific Prelander URL (as used in production)

*http://watchsport.fun/wc/clean/?p=www.google.com/trends&cl=MyClientID&source=MySourceID*

* P value indicates on destination URL
* cl = client id
* source = client db id

### Generic Destination URL

*"http://" + P + "/?Publisher=" + cl + "&SubID=" + source*

### Specific Destination URL

(as should be constructed and placed dynamically when prelander is loading)

*"http://www.google.com/?Publisher=MyClientID&SubID=MySourceID"*