

Session configuration

Symfony offers the possibility to change many session options at application level (i.e. in Symfony [framework configuration](#)), such as:

- `cookie_domain`
- `cookie_path`
- `cookie_lifetime`
- `cookie_secure`
- `cookie_httponly`

However as eZ Publish can be used for setting up several web sites within on Symfony application, session configuration is also possible to define per SiteAccess and SiteGroup level.

Session options per SiteAccess

As of eZ Publish 5.3 / 2014.03, all site related session configuration is possible to define per SiteAccess and SiteGroup:

ezpublish.yml

```
ezpublish:
  system:
    my_siteaccess:
      session:
        # By default Session name is eZSESSID{siteaccess_hash}
        # with setting below you'll get eZSESSID{name},
        # allowing you to share sessions across SiteAccess
        name: my_session_name
        # These are optional.
        # If not defined they will fallback to Symfony framework
configuration,
        # which itself fallback to default php.ini settings
        cookie_domain: mydomain.com
        cookie_path: /foo
        cookie_lifetime: 86400
        cookie_secure: false
        cookie_httponly: true
```

Session name per SiteAccess

In 5.x versions prior to 5.3 / 2014.03 the following SiteAccess aware session setting where available:

ezpublish.yml

```
ezpublish:
  system:
    my_siteaccess:
      # By default Session name is eZSESSID{siteaccess_hash}
      # with setting below you'll get eZSESSID{name},
      # allowing you to share sessions across SiteAccess
      # This setting is deprecated as of 5.3
      session_name: my_session_name
```