

Legacy session injection

Sessions are configurable in eZ Publish 5 by defining the `session_name` setting under your `siteaccess` group configuration in your `config/ezpublish.yml` file.

Here's a usage example:

```
ezpublish:
  siteaccess:
    list:
      - ezwebin_site
      - eng
      - ezwebin_site_admin
    groups:
      ezwebin_site_front_group:
        - ezwebin_site
        - eng
    match:
      URIElement: '1'
  system:
    ezwebin_site_front_group:
      session_name: <YOUR_SESSION_NAME>
    ezwebin_site_clean_group:
      database:
        type: mysql
```

For better integration between 5.x (symfony based) kernel and legacy (4.x) kernel, injection is used to inject `settings`, `session` and `current siteaccess` from 5.x into legacy using an event: [kernel.event_subscriber](#)

Injected session

When eZ Publish legacy (4.x kernel and extensions) are running via the new eZ Publish 5 kernel, then the Symfony session is injected into it and all session related settings in legacy is ignored.

For more details on how to configure sessions in your eZ Publish 5 setup, please refer to the documentation of Symfony [HTTP Foundation component](#).