

# Legacy session injection

Sessions are configurable in eZ Publish 5.2 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 5.2 (symfony based) kernel and legacy (4.x) kernel, injection is used to inject `settings`, `session` and `current siteaccess` from 5.2 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 5.2 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 5.2 setup, please refer to the documentation of Symfony [HTTP Foundation component](#).