

# Session

eZ Publish sessions are handled by the Symfony stack, through session handlers. As an example, in order to store your session data in a database, you may use the [PdoSessionHandler](#):

```
framework:
    session:
        # ...
        handler_id:      session.handler.pdo

parameters:
    pdo.db_options:
        db_table:      session
        db_id_col:      session_id
        db_data_col:    session_value
        db_time_col:    session_time

services:
    pdo:
        class: PDO
        arguments:
            dsn:          "mysql:dbname=<mysql_database>"
            user:         <mysql_user>
            password:     <mysql_password>

    session.handler.pdo:
        class:
            Symfony\Component\HttpFoundation\Session\Storage\Handler\PdoSessionHandler
        arguments: [ "@pdo", "%pdo.db_options%" ]
```

For more information on this and other included handlers, or information on developing your own, please check the [online Symfony documentation](#).

To configure sessions in your eZ Publish 5 setup, look to the documentation of Symfony [HTTP Foundation component](#).