

# Logging configuration

- [Introduction](#)
- [Usage example](#)

## Introduction

The current implementation includes a logging mechanism for debugging purposes in development environments, which monitors [Stash](#), introduced in [Stash-bundle](#), and the [persistence cache](#) mechanism.

Logging is enabled by default, except for the production environment to avoid excessive memory usage on production environments.

## Usage example

StashBundle logging, represented by the `stash.logging` setting, and persistence cache logging, represented by the setting `parameters.ezpublish.spi.persistence.cache.persistenceLogger.enableCallLogging`, and are both enabled by default on development environments.

Both settings expect a boolean value (`true` or `false`), so, if you desire to turn off the logging mechanism you can use the following configuration in `ezpublish_dev.yml`:

### ezpublish\_dev.yml

```
stash:
  logging: false
  caches:
    default:
      handlers:
        - FileSystem
      inMemory: false
      registerDoctrineAdapter: false

parameters:
  ezpublish.spi.persistence.cache.persistenceLogger.enableCallLogging: false
```

Be aware that using stash logging and persistence cache logging will require additional memory. This should be used for debugging purposes only.