

# [short title of solved problem and solution]

Status: [proposed | rejected | accepted | deprecated | ... | superseded by ADR-0005]

Deciders: [list everyone involved in the decision]

Date: [YYYY-MM-DD when the decision was last updated]

Technical Story: [description | ticket/issue URL]

## Context and Problem Statement

[Describe the context and problem statement, e.g., in free form using two to three sentences. You may want to articulate the problem in form of a question.]

## Decision Drivers

[driver 1, e.g., a force, facing concern, ...]

[driver 2, e.g., a force, facing concern, ...]

...

## Considered Options

[option 1]

[option 2]

[option 3]

...

## Decision Outcome

Chosen option: "[option 1]", because [justification. e.g., only option, which meets k.o. criterion decision driver | which resolves force force | ... | comes out best (see below)].

## Positive Consequences

[e.g., improvement of quality attribute satisfaction, follow-up decisions required, ...]

...

## Negative Consequences

[e.g., compromising quality attribute, follow-up decisions required, ...]

...

## Pros and Cons of the Options

[option 1]

[example | description | pointer to more information | ...]

Good, because [argument a]

Good, because [argument b]

Bad, because [argument c]

...

[option 2]

[example | description | pointer to more information | ...]

Good, because [argument a]

Good, because [argument b]

Bad, because [argument c]

...

[option 3]

[example | description | pointer to more information | ...]

Good, because [argument a]

Good, because [argument b]

Bad, because [argument c]

...

## Links

[Link type] [Link to ADR]

...