# Definition of Done

#### Neronet

Project 2
Toolbox for managing the training neural networks (Pyry Takala)

CSE-C2610 Software Project Aalto University

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#### Definition of Done

#### Neronet

Introdu

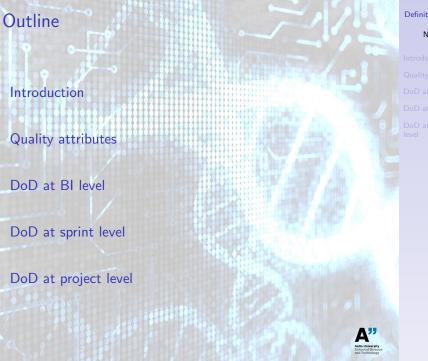
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DoD at BI level

DoD at sprint le

DoD at projet level





# Definition of Done

Neronet

Quality attributes

D at BI level

D at sprint level

D at pro

## Overview

### We have defined Done in three levels:

- 1. At the backlog item level
- 2. At the sprint level
- 3. At the project level

To ensure high quality we have specified important quality attributes to make sure non-functional requirements are respected.

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oD at BI level

DoD at sprint lev

level



# Quality attributes

High priority quality attributes:

- Usability (easy for newbies)
- Security (user data)
- Performance

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#### Quality attributes

DoD at BI level

oD at enrint le

oD at proje evel



# DoD at BI level

## A backlog item is Done if

- ▶ unit test coverage > 90%
- ▶ functional system test coverage > 80%
- code confroms to guidelines
- code is commented and documented
- ▶ independent peer review has been completed

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oD at sprint level

oD at project evel



# DoD at sprint level

## A sprint is Done if

- ► All Bls in the sprint backlog are *Done*
- Increment is tested and reviewed
- Sprint goal is achieved

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op at Bi level

DoD at sprint level

oD at projec vel



# DoD at project level

## A project is Done if

- ► All sprints are Done
- ► The project is documented, tested and reviewed
- ► The project results reflects the Product Vision
- The PO is satisfied

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DoD at sprint I

DoD at project level

