

# Review of Group a by Group b

w      x      y      z  
...

## Contents

# 1 Review of the External System

## 1.1 Background

Developers of the external system:  $x'$ ,  $y'$ ,  $z'$ , ...

Date of the review: ...

## 1.2 Completeness in Terms of Functionality

Does the system meet the requirements given in the assignment? If not, list any missing functionality.

## 1.3 Architecture and Security Concepts

Study the documentation that came with the external system and evaluation. Is the chosen architecture well suited for the tasks specified in the requirements? Is the risk analysis coherent and complete? Are the countermeasures appropriate?

## 1.4 Implementation

Investigate the system. Are the countermeasures implemented as described? Do you see security problems?

## 1.5 Backdoors

Describe all backdoors found on the system. It may be that you also find unintended backdoors, which cannot be distinguished from intentionally added backdoors.

## 1.6 Comparison

Compare your system with the external system you were given for the review. Are there any remarkable highlights in your system or the external system?