



# ACCEPTANCE TESTING PROTOCOL

**KTI – KAPSCH TABLET INFRASTRUCTURE: Spengergasse V – 5CHIF**

## **Overview**

The Acceptance Testing Protocol (ATP) defines the procedure of the project's acceptance by the project owner.

## **Team**

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## 1. Test Cases

Case ID:	1
Name:	Introduction

Case ID:	2
Name:	Method One – Linux Manipulation
Description:	Contains general information, fulfilled features and requirements which are provided and fulfilled by the solution.

Case ID:	4
Name:	Method Two – Mobile Device Management
Description:	Contains general information, fulfilled features and requirements which are provided and fulfilled by the solution.

Case ID:	8
Name:	Method Three – MDM + Container
Description:	Contains general information, fulfilled features and requirements which are provided and fulfilled by the solution.

Case ID:	12
Name:	Method Four - Samsung Knox
Description:	Contains general information, fulfilled features and requirements which are provided and fulfilled by the solution.

Case ID:	16
Name:	Fulfilled Features
Description:	A list of Features which were fulfilled by the solutions.

Case ID:	17
Name:	Conclusion
Description:	The conclusion contains a recommendation of the system which was considered best by the result of our project.

Case ID:	18
Name:	Usable without public cloud service
Description:	No connection to a cloud service (google, Dropbox, etc.) is needed.

Case ID:	19
Name:	Not assigned to a specific person
Description:	The user does not need a google account for using the system.

Case ID:	20
Name:	User cannot install apps
Description:	The user must not install applications.

Case ID:	21
Name:	User cannot access the settings
Description:	The user must not access the settings of his device.

Case ID:	22
Name:	Devices (incl. status) can be located over a dashboard
Description:	Administrators can see the status and the location of the registered devices.

Case ID:	23
Name:	Remote accessibility is given
Description:	Administrators can access the device over the internet.

Case ID:	24
Name:	Device can be reset to a specific state
Description:	It is possible to change the state of the tablet to a specific state which was saved before.

Case ID:	25
Name:	The device is usable without a kiosk mode (single app mode)
Description:	The device is not limited to one single application.

Case ID:	26
Name:	Multilanguage support
Description:	The system can be used in <b>different</b> languages.

## 2. TESTING AGENDA – PROJECT OWNER

### 2.1. Research Paper

CASE ID	CASE NAME	ACCEPTED
1	Introduction	✓
2	Method One - Linux Manipulation	✓
3	• General Information	✓
4	Method Two - Mobile Device Management (MDM)	✓
5	• General Information	✓
6	• Features	✓
7	• Requirements	✓
8	Method Three - MDM + Container	✓
9	• General Information	✓
10	• Features	✓
11	• Requirements	✓
12	Method Four – Samsung Knox	✓
13	• General Information	✓
14	• Features	✓
15	• Requirements	✓
16	Fulfilled Features	✓
17	Conclusion	✓

### 2.2. Prototype

CASE ID	CASE NAME	ACCEPTED
18	Usable without public cloud service	✓
19	Not assigned to a specific person	✓
20	User cannot install apps	✓
21	User cannot access the settings	✓
22	Devices (incl. status) can be located over a dashboard	✓
23	Remote accessibility is given	✓
24	Device can be reset to a specific state	✓
25	The device is usable without a kiosk mode (single app mode)	✓
26	Multilanguage support	✓

 14.04.15, Wien  
 BRUCKNER Bernhard (Project Owner), Vienna, on

 14.05.2015  
 STEINHÄUSER Philip (Project Manager), Vienna, on



### 3. TESTING AGENDA – PROJECT Coach

#### 3.1. Research Paper

CASE ID	CASE NAME	ACCEPTED
1	Introduktion	✓
2	Methode One - Linux Manipulation	✓
3	• General Information	✓
4	Method Two - Mobile Device Management (MDM)	✓
5	• General Information	✓
6	• Features	✓
7	• Requirements	✓
8	Method Three - MDM + Container	✓
9	• General Information	✓
10	• Features	✓
11	• Requirements	✓
12	Method Four – Samsung Knox	✓
13	• General Information	✓
14	• Features	✓
15	• Requirements	✓
16	Conclusion	✓
17	Fulfilled Features	✓

#### 3.2. Prototype

CASE ID	CASE NAME	ACCEPTED
18	Usable without public cloud service	✓
19	Not assigned to a specific person	✓
20	User cannot install apps	✓
21	User cannot access the settings	✓
22	Devices (incl. status) can be located over a dashboard	✓
23	Remote accessibility is given	✓
24	Device can be reset to a specific state	✓
25	The device is usable without a kiosk mode (single app mode)	✓
26	Multilanguage support	✓

  
 SWOBODA Harald (Project Coach), Vienna, on

  
 STEINHÄUSER Philip (Project Manager), Vienna, on