Requirements for Project X

A predictable subtitle

MAX MUSTERMANN



The Publisher $\boxed{\mathcal{PL}}$

Inhaltsverzeichnis

1	Pur	pose of the Project	8
	1.1	User Business	8
	1.2	Goals of the Project	8
2	Stak	xeholders	8
	2.1	Client	8
	2.2	Customer	8
	2.3	Other Stakeholders	8
	2.4	Hands-On Users of the Project	8
	2.5	Personas	8
	2.6	Priorities Assinged to Users	8
	2.7	User Participation	8
	2.8	Maintenance Users and Service Technicans	9
3	Mar	ndated Constraints	9
	3.1	Solution Constraints	ç
	3.2	Implemntion Environment of the Current System	9
	3.3	Partner or Collaborative Applications	ç
	3.4	Off-the-Shelf Software	9
	3.5	Anticipated Workplace Environment	9
	3.6	Schedule Constraints	9
	3.7	Budget Constraints	ç
	3.8	Enterprise Constraints	9
4	Nan	ning Conventions and Terminology	10
	4.1	Glossary of All Terms, Including Acronyms, Used by Stakehol-	
		ders involved in the Project	10
5	Rele	evant Facts Ans Assumptions	10
	5.1	Relevant Facts	10
	5.2	Business Rules	10
	5.3	Assumptions	10
6	The	Scope of the Work	10
	6.1	The Current Situation	10
	6.2	The Context of te Work	10
	6.3	Work Partitioning	10
	6.4	Specifying a Business Use Case (BUC)	10

7	Busi	ness Data Modell and Data Dictionary	11
	7.1	Business Data Model	11
	7.2	Data Dictionary	11
8	The	Scope of the Product	11
	8.1	Product Bondary	11
	8.2	Product Use Case Table	11
	8.3	Individual Product Use Cases (PUC's)	11
9	Fund	ctional Requirements	11
	9.1	Functional Requirements	11
10	Lool	k and Feel Requirements	11
	10.1	Apperance Requirements	11
	10.2	Style Requirements	11
11	Usak	oility and Humanity Requirements	12
	11.1	Ease of Use Requirements	12
	11.2	Personalization and Internationalization Requirements	12
	11.3	Learning Requirements	12
	11.4	Understandability and Politeness Requirements	12
	11.5	Accessibility Requirements	12
12	Perf	ormance Requirements	12
	12.1	Speed and Latency Requirements	12
	12.2	Safty-Critical Reqirements	12
	12.3	Precision or Accuracy Requirements	12
	12.4	Robustnesss or Fault-Tolerance Requirements	12
	12.5	Capacity Requirements	13
	12.6	Scalability or Extensibility Requirements	13
	12.7	Longevity Requirements	13
13	Ope	rational and Environmental Requirements	13
	13.1	Expected Physical Environment	13
	13.2	Wider Environment Requirements	13
		Requirements for Interfacing with Adjacent Systems	13
	13.4	Productization Requirements	13
	13.5	Release Requirements	13

14	Maintainability and Support Requirements	13
	14.1 Maintenance Requirements	13
	14.2 Supportability Requirements	14
	14.3 Adaptability Requirements	14
15	Security Requirements	14
	15.1 Access Requirements	14
	15.2 Integrity Requirements	14
	15.3 Privacy Reqirements	14
	15.4 Audit Requirements	14
	15.5 Immunity Requirements	14
16	Cultural Requirements	14
	16.1 Cultural Requirements	14
17	Compliance Requirements	15
	17.1 Legal Requirements	15
	17.2 Standards Compliance Requirements	15
18	Open Issues	15
19	Off-the-Shelf Solutions	15
	19.1 Ready-Made Products	15
	19.2 Reusable Components	15
	19.3 Products That Can Be Copied	15
20	New Problems	15
	20.1 Effects on the Current Environment	15
	20.2 Effects on the Installed Systems	15
	20.3 Potential User Problems	16
	20.4 Limitations in the Anticipated Implementation Environment That	
	May Inhibit the New Product	
	20.5 Follow-Up Problems	16
21	Tasks	16
	21.1 Project Planning	16
	21.2 Planning of the Development Phases	16
22	Migration to the New Product	16
	22.1 Requirements for Migration to the New Product	16
	22.2 Data That Has to be Modified or Translated for the New System .	16

Project Requirements The Publi		sher
23	Risks 23.1 Risk 1	16 17
24	Costs	18
25	User Documentation and Training 25.1 User Documentation Requirements	18 18 18
26	Waiting Room	18
27	Ideas for Solution	18

Zusammenfassung

Changelog

Date	changed by	changes
------	------------	---------

Tabelle 1: Changelog of this document

1 Purpose of the Project

1.1 User Business

Insert your content here.

1.2 Goals of the Project

Insert your content here.

2 Stakeholders

2.1 Client

Insert your content here.

2.2 Customer

Insert your content here.

2.3 Other Stakeholders

Insert your content here.

2.4 Hands-On Users of the Project

Insert your content here.

2.5 Personas

Insert your content here.

2.6 Priorities Assinged to Users

Insert your content here.

2.7 User Participation

2.8 Maintenance Users and Service Technicians

Insert your content here.

3 Mandated Constraints

3.1 Solution Constraints

Insert your content here.

3.2 Implementation Environment of the Current System

Insert your content here.

3.3 Partner or Collaborative Applications

Insert your content here.

3.4 Off-the-Shelf Software

Insert your content here.

3.5 Anticipated Workplace Environment

Insert your content here.

3.6 Schedule Constraints

Insert your content here.

3.7 Budget Constraints

Insert your content here.

3.8 Enterprise Constraints

4 Naming Conventions and Terminology

4.1 Glossary of All Terms, Including Acronyms, Used by Stakeholders involved in the Project

Insert your content here.

5 Relevant Facts Ans Assumptions

5.1 Relevant Facts

Insert your content here.

5.2 Business Rules

Insert your content here.

5.3 Assumptions

Insert your content here.

6 The Scope of the Work

6.1 The Current Situation

Insert your content here.

6.2 The Context of te Work

Insert your content here.

6.3 Work Partitioning

Insert your content here.

6.4 Specifying a Business Use Case (BUC)

7 Business Data Modell and Data Dictionary

7.1 Business Data Model

Insert your content here.

7.2 Data Dictionary

Insert your content here.

8 The Scope of the Product

8.1 Product Bondary

Insert your content here.

8.2 Product Use Case Table

Insert your content here.

8.3 Individual Product Use Cases (PUC's)

Insert your content here.

9 Functional Requirements

9.1 Functional Requirements

Insert your content here.

10 Look and Feel Requirements

10.1 Apperance Requirements

Insert your content here.

10.2 Style Requirements

11 Usability and Humanity Requirements

11.1 Ease of Use Requirements

Insert your content here.

11.2 Personalization and Internationalization Requirements

Insert your content here.

11.3 Learning Requirements

Insert your content here.

11.4 Understandability and Politeness Requirements

Insert your content here.

11.5 Accessibility Requirements

Insert your content here.

12 Performance Requirements

12.1 Speed and Latency Requirements

Insert your content here.

12.2 Safty-Critical Reqirements

Insert your content here.

12.3 Precision or Accuracy Requirements

Insert your content here.

12.4 Robustnesss or Fault-Tolerance Requirements

12.5 Capacity Requirements

Insert your content here.

12.6 Scalability or Extensibility Requirements

Insert your content here.

12.7 Longevity Requirements

Insert your content here.

13 Operational and Environmental Requirements

13.1 Expected Physical Environment

Insert your content here.

13.2 Wider Environment Requirements

Insert your content here.

13.3 Requirements for Interfacing with Adjacent Systems

Insert your content here.

13.4 Productization Requirements

Insert your content here.

13.5 Release Requirements

Insert your content here.

14 Maintainability and Support Requirements

14.1 Maintenance Requirements

14.2 Supportability Requirements

Insert your content here.

14.3 Adaptability Requirements

Insert your content here.

15 Security Requirements

15.1 Access Requirements

Insert your content here.

15.2 Integrity Requirements

Insert your content here.

15.3 Privacy Reqirements

Insert your content here.

15.4 Audit Requirements

Insert your content here.

15.5 Immunity Requirements

Insert your content here.

16 Cultural Requirements

16.1 Cultural Requirements

17 Compliance Requirements

17.1 Legal Requirements

Insert your content here.

17.2 Standards Compliance Requirements

Insert your content here.

18 Open Issues

Insert your content here.

19 Off-the-Shelf Solutions

19.1 Ready-Made Products

Insert your content here.

19.2 Reusable Components

Insert your content here.

19.3 Products That Can Be Copied

Insert your content here.

20 New Problems

20.1 Effects on the Current Environment

Insert your content here.

20.2 Effects on the Installed Systems

20.3 Potential User Problems

Insert your content here.

20.4 Limitations in the Anticipated Implementation Environment That May Inhibit the New Product

Insert your content here.

20.5 Follow-Up Problems

Insert your content here.

21 Tasks

21.1 Project Planning

Insert your content here.

21.2 Planning of the Development Phases

Insert your content here.

22 Migration to the New Product

22.1 Requirements for Migration to the New Product

Insert your content here.

22.2 Data That Has to be Modified or Translated for the New System

Insert your content here.

23 Risks

16

23.1 Risk 1

Discovery and assesment Risk planning Reassessment protocol Comments

Shot name	
Risk controll number	
Author	
Date of Discovery	
Description	
Probability (%)	
Risk Diagramm attached?	yes / no
Potential costs	
Possible delay	
Indicator	

Tabelle 2: Risk 1 - Discovery and assesment

Risk class	Needs reduction or contringency planning or acpeted (no
	planning required)
required mitigation measures	
(before risk occurs)	
required mitigation measures	
(when risk occurs)	

Tabelle 3: Risk 1 - Planning

Date	Change description

Tabelle 4: Risk 1 - Reassessment protocol

Has the risk occurred?	
If yes, total costs:	
If yes, total delay:	
Comment about the effec-	
tiveness from the risk reduc-	
tion and mitigation plans:	

Tabelle 5: Risk 1 - Comments

24 Costs

Insert your content here.

25 User Documentation and Training

25.1 User Documentation Requirements

Insert your content here.

25.2 Training Requirements

Insert your content here.

26 Waiting Room

Insert your content here.

27 Ideas for Solution