

The O.C.

Navi: A Company-Wide Organizational Chart

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The Intern Challenge – Summer 2017

July 19, 2017



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Section 1

Project Logistics

The O.C. Team

Team Description

Name	Role	Responsibilities
Vincent Ding	Project Manager	Planning and Execution
Mohammed Miah	Business Analyst	HR Recruiting Job Board Data Access
(Justin) Hyobin You	Software Developer	GEDULD, WFP, technical design, web dev, software dev, System Testing, UAT
Lauren Brown	Business Analyst	HRi Data Access, Requirement and Scope Check
Preston Ragonese	Business Analyst	UBS Connections Data Access

SMEs

Dominic Cerchio (AO)

SteFan PremDas (AD)

Radoslaw Czyrnek (DI)

Section 2

Current System vs. New System

Current System

UBS
BoD / GEB

Regional Presidents
Wealth Management
UBS Region Switzerland
Wealth Management Americas
Asset Management
Investment Bank
Corporate Center

BoD / GEB

Organization

Type	Name	Size	Modified
	Organizational chart of UBS Group AG	104 KB	12 May 2017 19:02 CEST
	Group Executive Board (GEB)	157 KB	31 Jan 2017 13:55 CET
	Board of Directors (BoD)	1278 KB	12 May 2017 19:06 CEST

[> DocWeb-Folder](#)

Regions / Areas

Type	Name	Size	Modified
	Legacy organization	178 KB	10 May 2016 16:15 CEST
	Group Internal Audit	174 KB	12 Dec 2016 14:48 CET
	Group Governmental Affairs	334 KB	06 Jul 2016 14:24 CEST
	Group Company Secretary	203 KB	12 May 2017 19:05 CEST

UBS
BoD / GEB

Regional Presidents
Wealth Management
UBS Region Switzerland
Wealth Management Americas
Asset Management
Investment Bank
Corporate Center

Corporate Center

- ✕ [Group COO](#)
- ✕ [Group Communications & Branding](#)
- ✕ [Group Finance](#)
- ✕ [Group Human Resources](#)
- ✕ [Group General Counsel](#)
- ✕ [Group Risk Control](#)

Group COO

Type	Name	Size	Modified
	Group COO	59 KB	26 Apr 2017 18:44 CEST

Areas

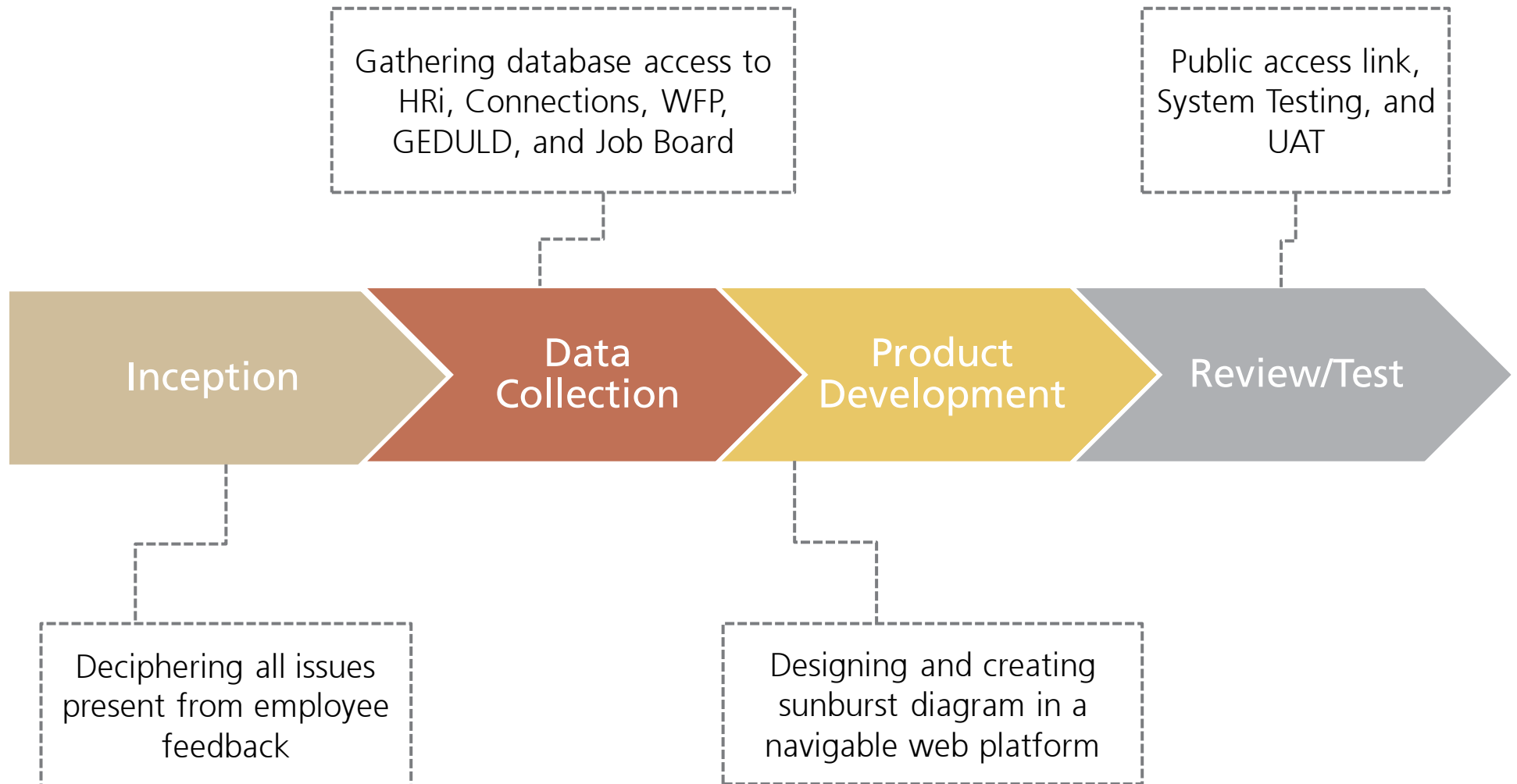
Type	Name	Size	Modified
	Group Corporate Services	307 KB	01 Feb 2017 10:20 CET

Potential Improvements:

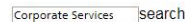
- One universal location
- Easier maintenance
- Interactive
- Search and filter function
- Detailed profile

Project Timeline

July 5th – July 19th



Together. Interactive. Searchable.



How well does this job fit you?

Estimate Rate  81

Group Operations IT is looking for a strong Java developer to come into the team and 'hit the ground running'. The successful candidate needs to be able to work in a fast paced and pressurized environment. The team is small and as such needs a personable and mature individual to contribute to the effective running of this highly skilled team. The developer will be responsible for specification, design, and development of components within the financial systems.

The Group Ops Collateral Management team develops and maintains a suite of applications that comprise a Collateral Management and Reporting system. The system is used for the calculation of margin of OTC Derivative, Repo, Financing and FX products. It is a cross-product system that assimilates data from across the bank, representing over half of the banks traded products. Members of this team work closely with Global Collateral Management, as well as traders from all business areas, trade support and business development analysts to provide global solutions for varied business requirements. The system is the basis of the next-generation margin management system.

A qualified candidate must have the following:

- Degree in a Computer Science related discipline or equivalent
- Minimum four years developing software utilizing Java J2SE
- Minimum three years developing software utilizing Spring framework
- Solid Object-Oriented analysis and design skills
- Detailed understanding of core Java concepts such as collections, multi-threading, and RMI
- Experience in performing and receiving peer reviews of source code



Value Added

Simplicity

- Interactive, user-friendly GUI

Efficiency

- Optimize resource allocation

Opportunity

- Standard template for the business

Section 3

Risk Analysis

Risk Analysis

Risk

Data Quality

- Erroneous data i.e. name field containing \$%&!

System Maintenance

- Changes in data flow

Product Marketability

- Bad turnout from users

Mitigation

Build safeguards in script

- Field validations

Establish development team

- Regular releases

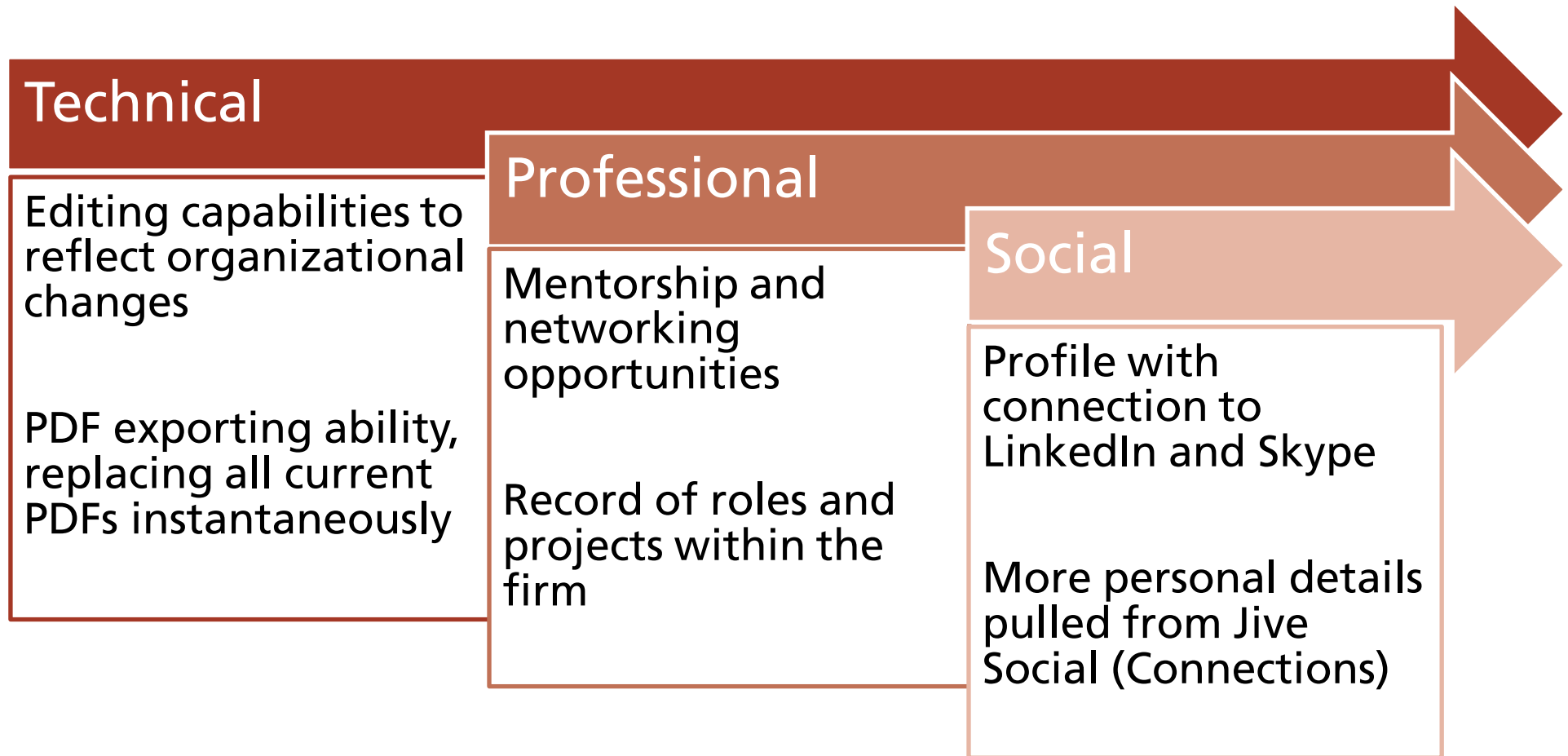
Incorporate with onboarding

- Links on other goto sites and intranet home page

Section 4

Future Deliverables

Future Deliverables



Section 5

Lessons Learned

Lessons Learned

Inception Phase

- Pinpointed issues faced by the overall business
- Researched and discovered tools/sources relating to the project

Data Collection Phase

- Gained database accesses
- Manually retrieved updated organizational charts

Development Phase

- Gained broad scope of departments and divisions throughout UBS
- Streamlined various sources across the company
 - HRi, Connections, HR Recruiting, Geduld, WFP

Thank you.