

ArchiSurance 3.1

## Table of contents

1	Application Architecture .....	4
2	Application Behavior (Target).....	4
3	Application Communication Diagram (Baseline).....	5
4	Application Communication Diagram (Gap analysis).....	6
5	Application Communication Diagram (Target).....	7
6	Application Usage Diagram .....	8
7	Baseline AA.....	8
8	Baseline TA .....	8
9	Business Goals & Principles .....	9
10	Business Process Diagram (Baseline) .....	9
11	Capabilities (Gap Analysis) .....	10
12	Capability Heat Map .....	10
13	Capability Map (Baseline).....	11
14	Capability Map (Target).....	11
15	Capability Realization (Baseline) .....	12
16	Class Diagram .....	12
17	Course of action .....	13
18	Data Acquisition from IoT services.....	14
19	Data Architecture .....	14
20	Data Dissemination Diagram.....	15
21	Driver & Business Goals.....	15
22	Environments and Locations Diagram (Baseline).....	16
23	Environments and Locations Diagram (Gap analysis) .....	17
24	Environments and Locations Diagram (Target).....	18
25	Functional Decomposition Diagram (Baseline) .....	18
26	Gap analysis AA .....	19
27	Gap analysis TA.....	19
28	Goal Refinement.....	20
29	IoT Device Services .....	21
30	Migration Planning .....	21
31	Organization Decomposition Diagram .....	21
32	Overview.....	22

33 Phase A: Architecture Vision ..... 23

34 Phase B: Business Architecture ..... 24

35 Phase C: Information Systems Architecture ..... 24

36 Phase D: Technology Architecture ..... 25

37 Phase E: Opportunities & Solutions ..... 25

38 Phase F: Migration Planning ..... 25

39 Phase G: Implementation Governance ..... 25

40 Phase H: Architecture Change Management ..... 26

41 Preliminary Phase ..... 26

42 Project Context Diagram ..... 26

43 Projects and deliverables ..... 27

44 Requirements Management ..... 27

45 Requirements Realization Diagram ..... 28

46 Resource Map (Target) ..... 28

47 Resource Realization (Target) ..... 29

48 Solution Concept Diagram ..... 29

49 Stakeholders and concerns ..... 30

50 Strategy ..... 30

51 Target AA ..... 31

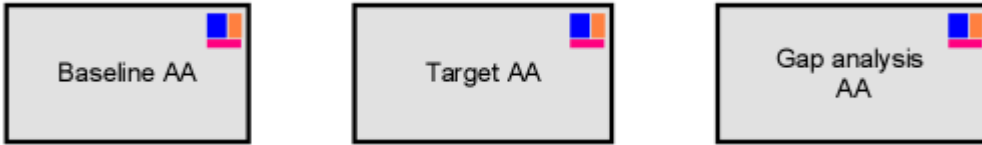
52 Target TA ..... 31

53 Value Stream ..... 31

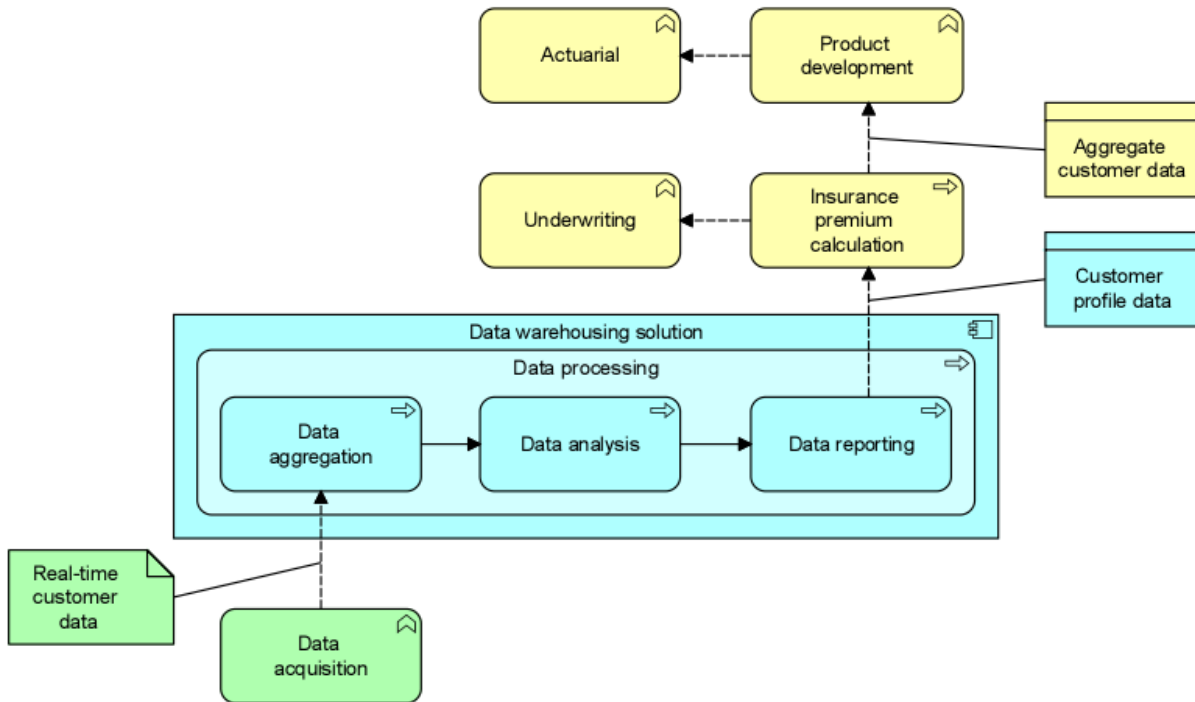
54 Value Stream - Capability Cross-Mapping (Baseline) ..... 32

This is a simple example of a custom report, for more information about custom reports please feel free to contact BiZZdesign at [info@bizzdesign.com](mailto:info@bizzdesign.com). This is report only contains views and text from the documentation field.

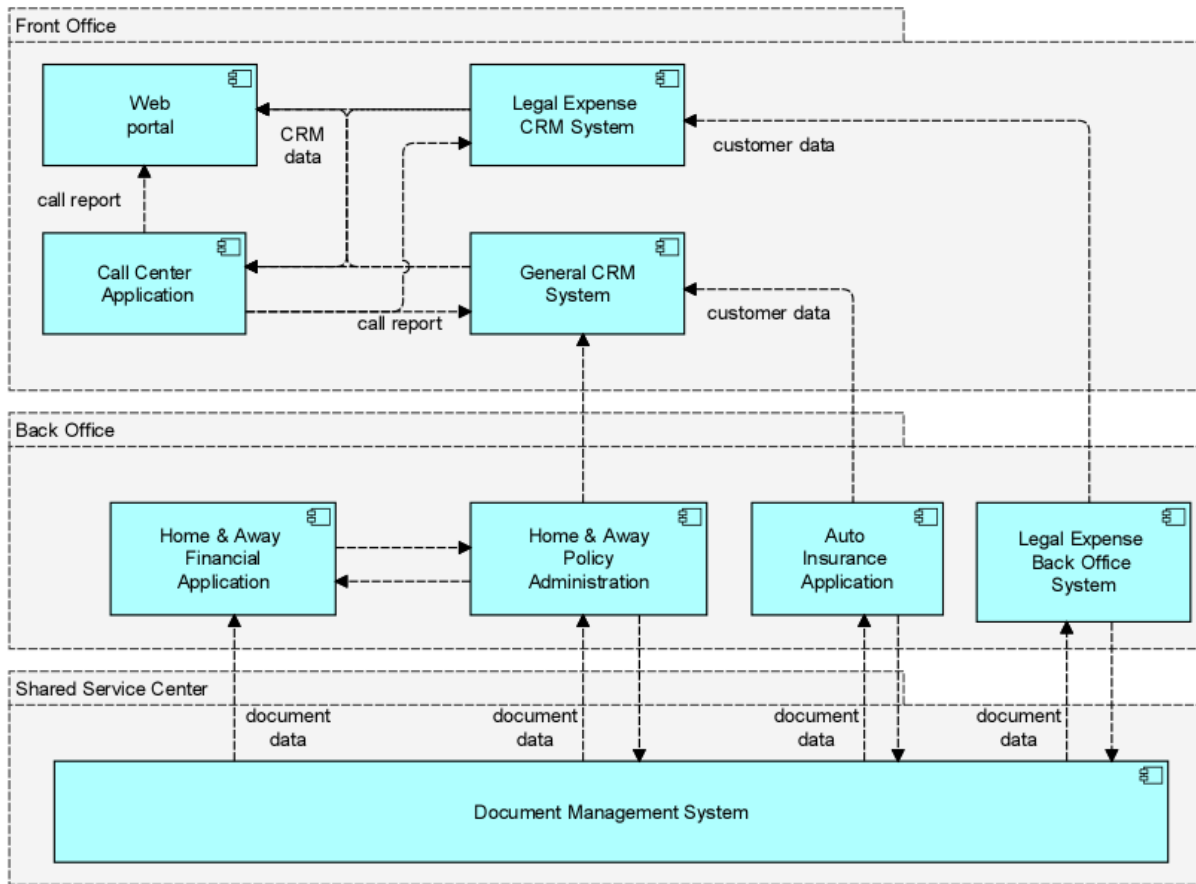
# 1 Application Architecture



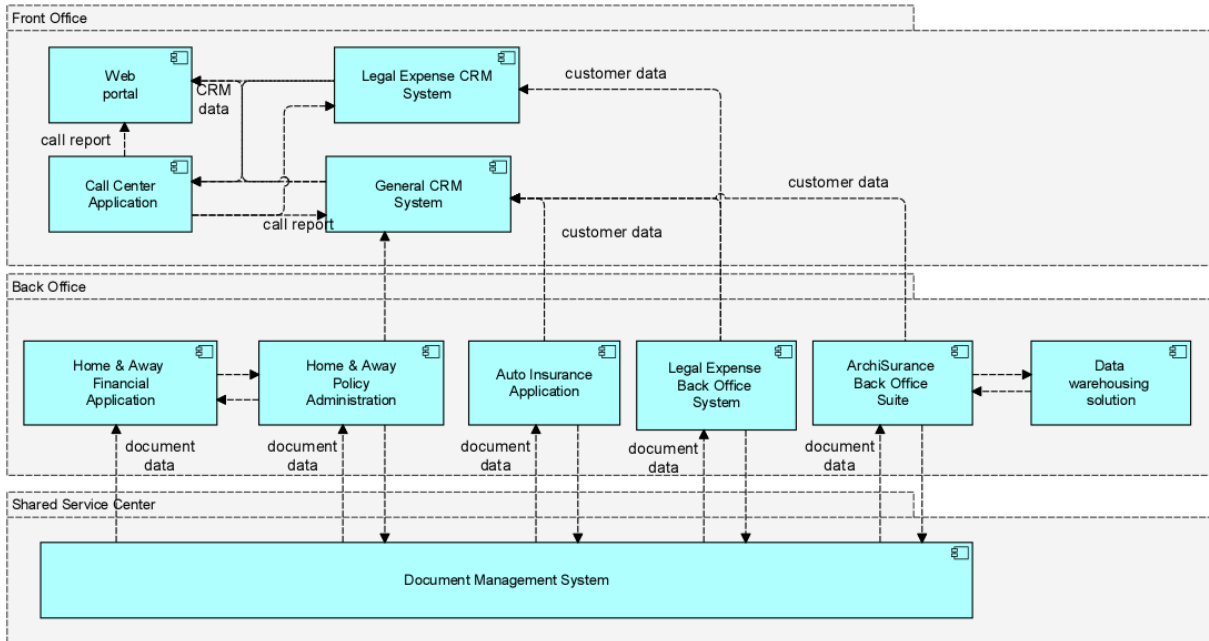
# 2 Application Behavior (Target)



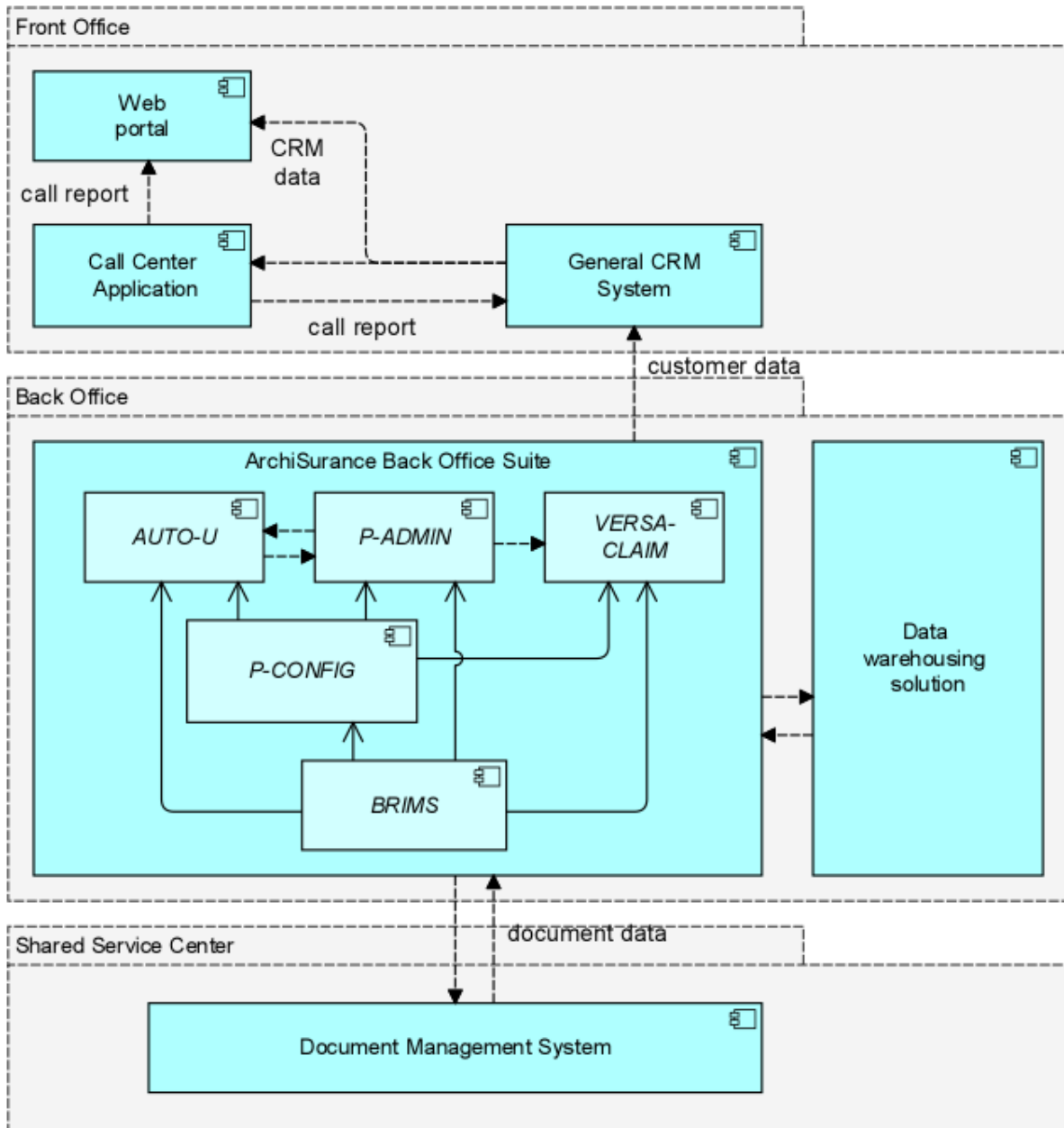
### 3 Application Communication Diagram (Baseline)



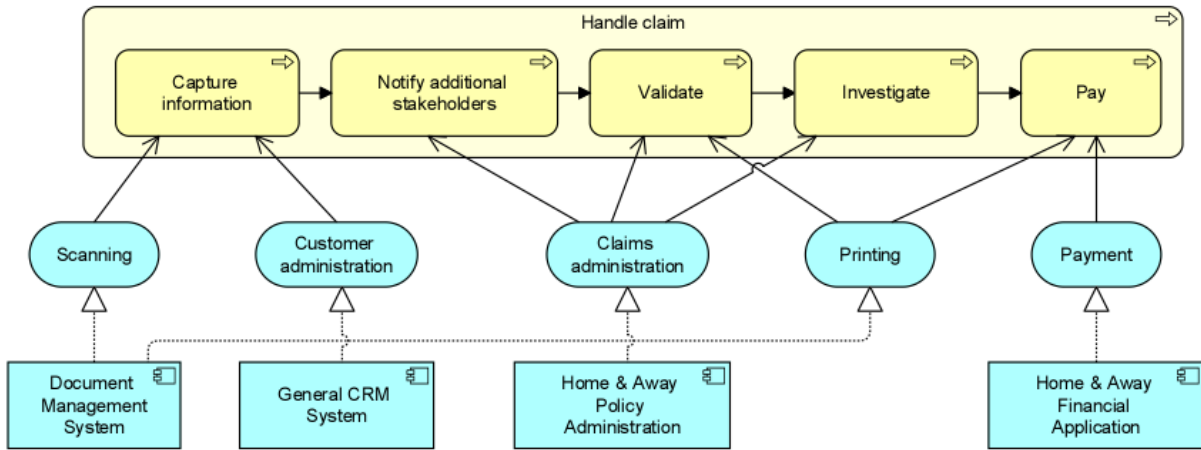
## 4 Application Communication Diagram (Gap analysis)



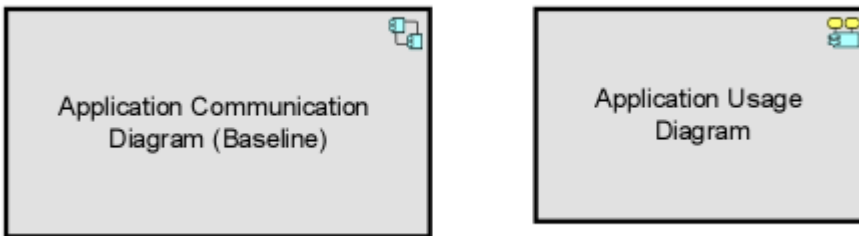
## 5 Application Communication Diagram (Target)



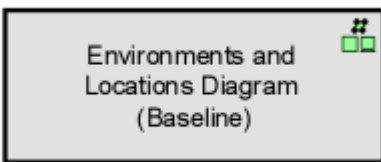
## 6 Application Usage Diagram



## 7 Baseline AA

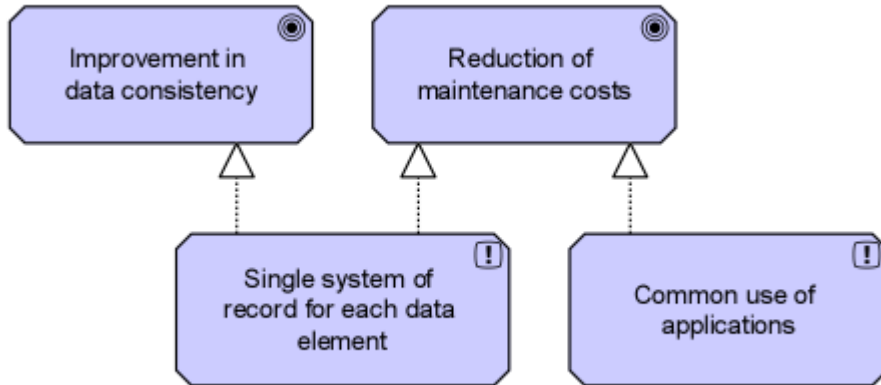


## 8 Baseline TA

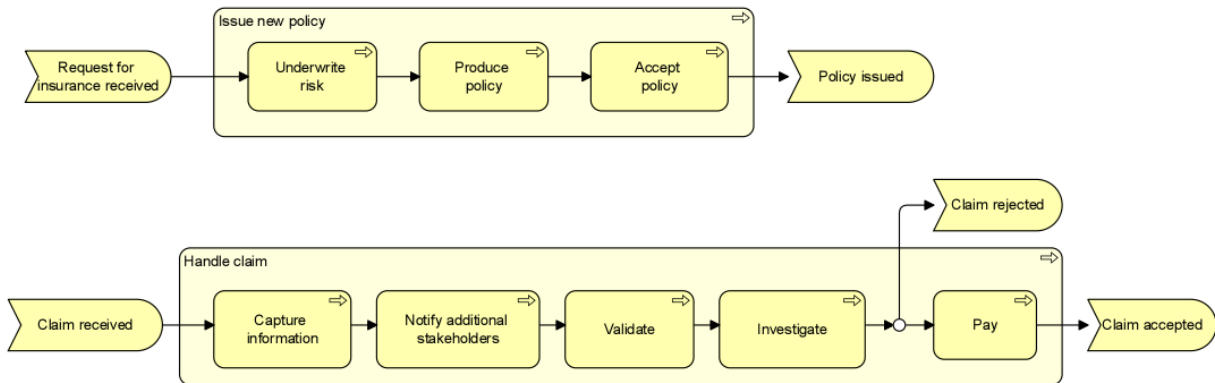




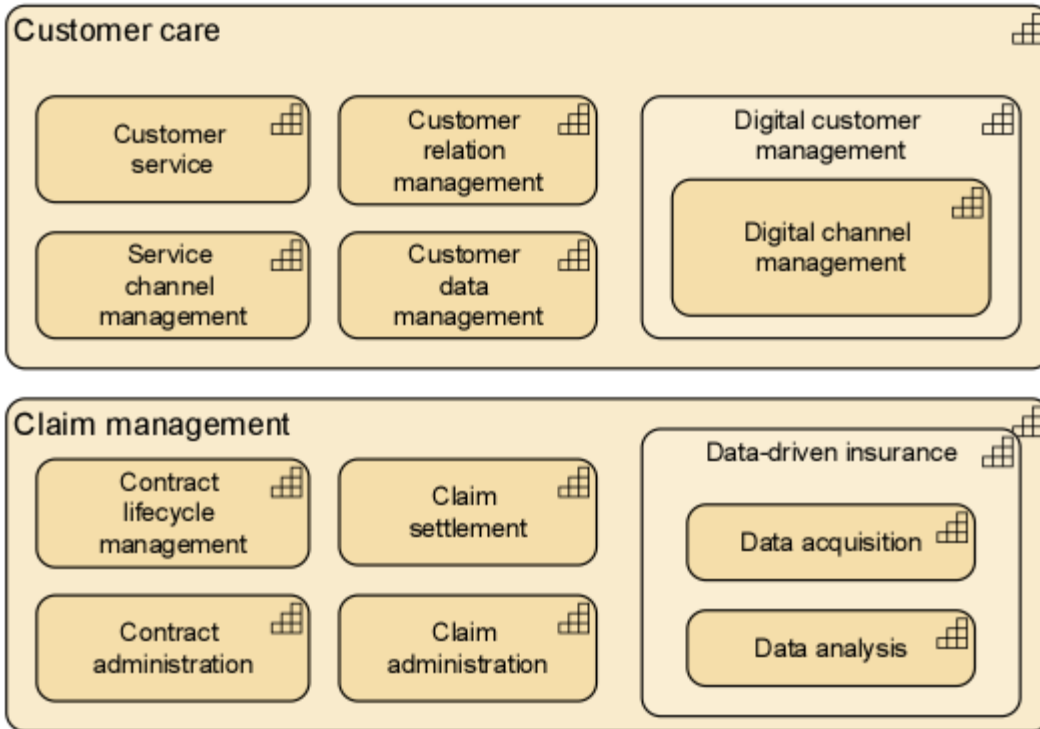
## 9 Business Goals & Principles



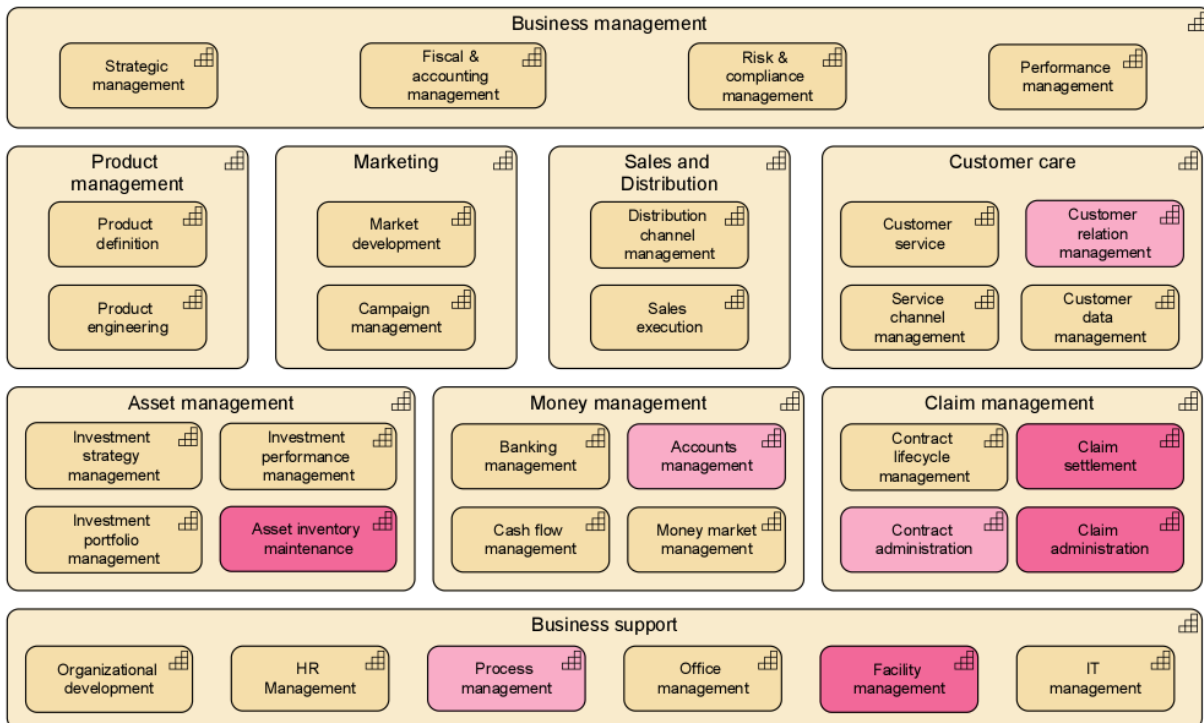
## 10 Business Process Diagram (Baseline)



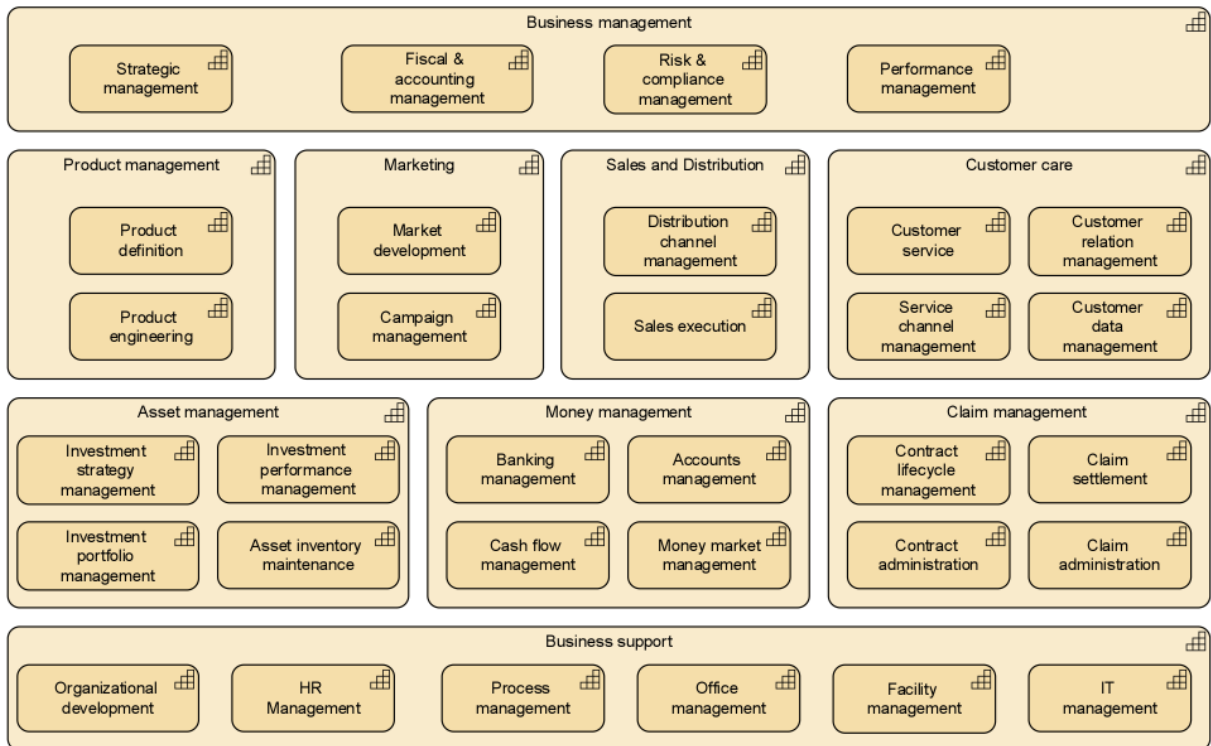
## 11 Capabilities (Gap Analysis)



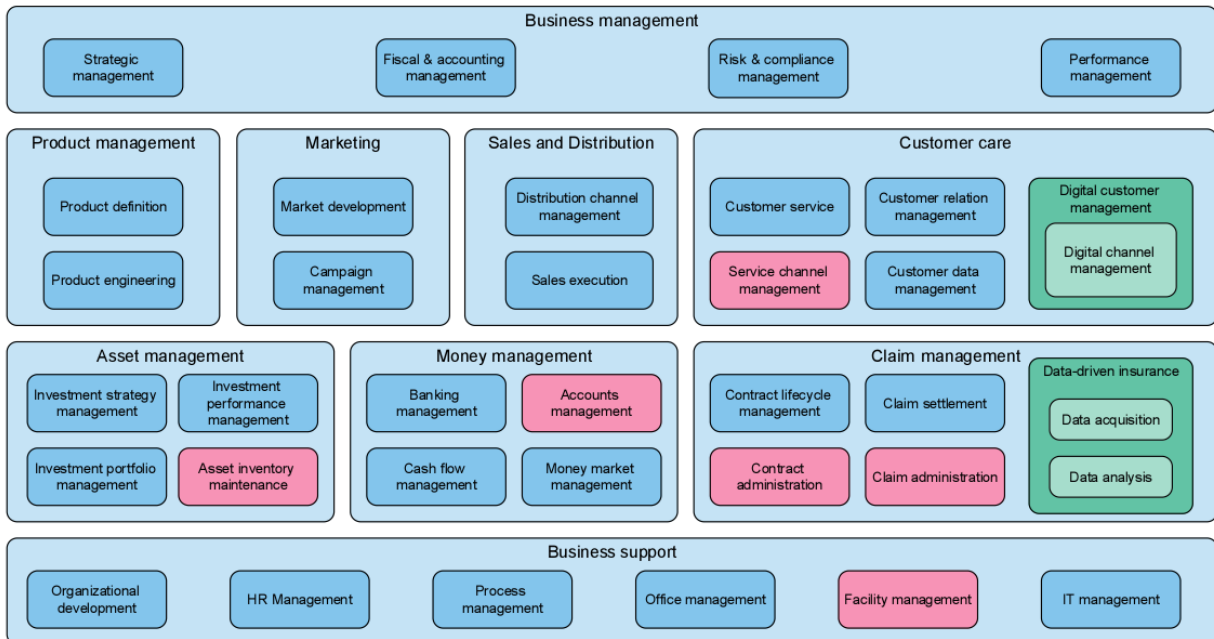
## 12 Capability Heat Map



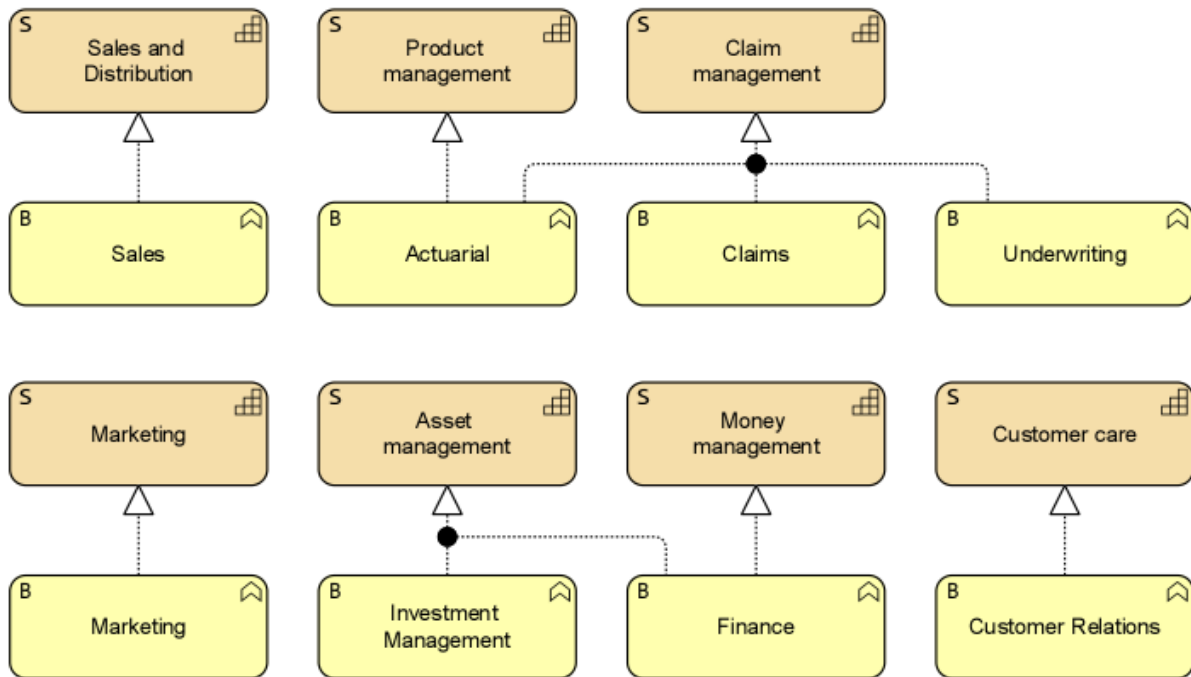
## 13 Capability Map (Baseline)



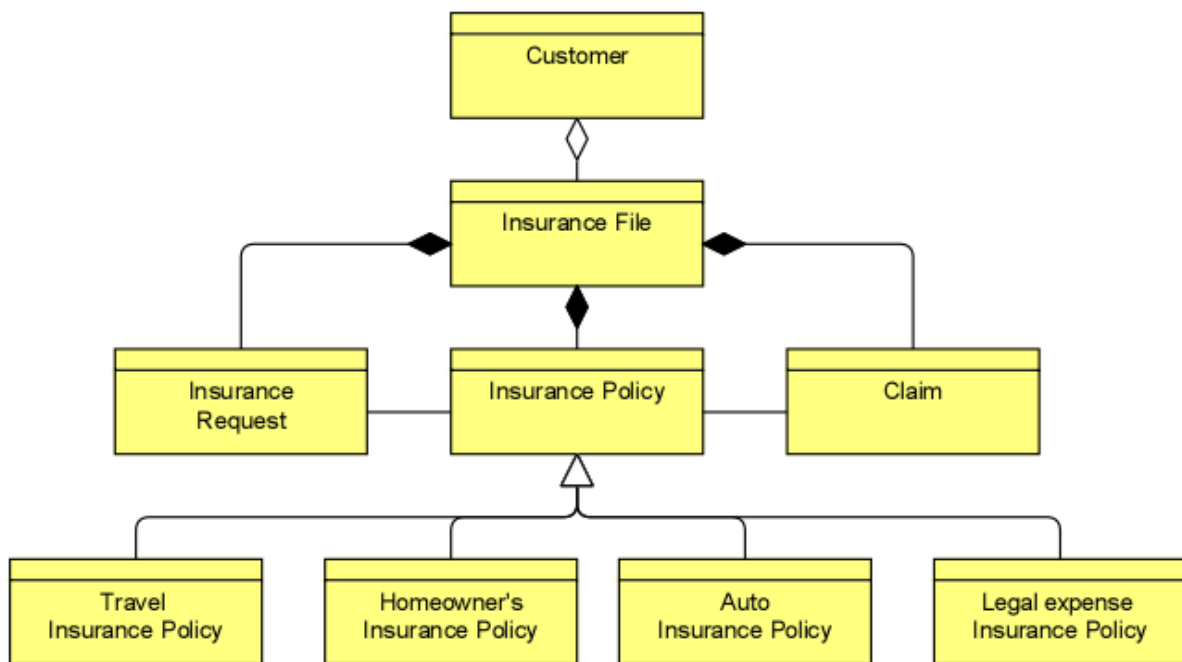
## 14 Capability Map (Target)



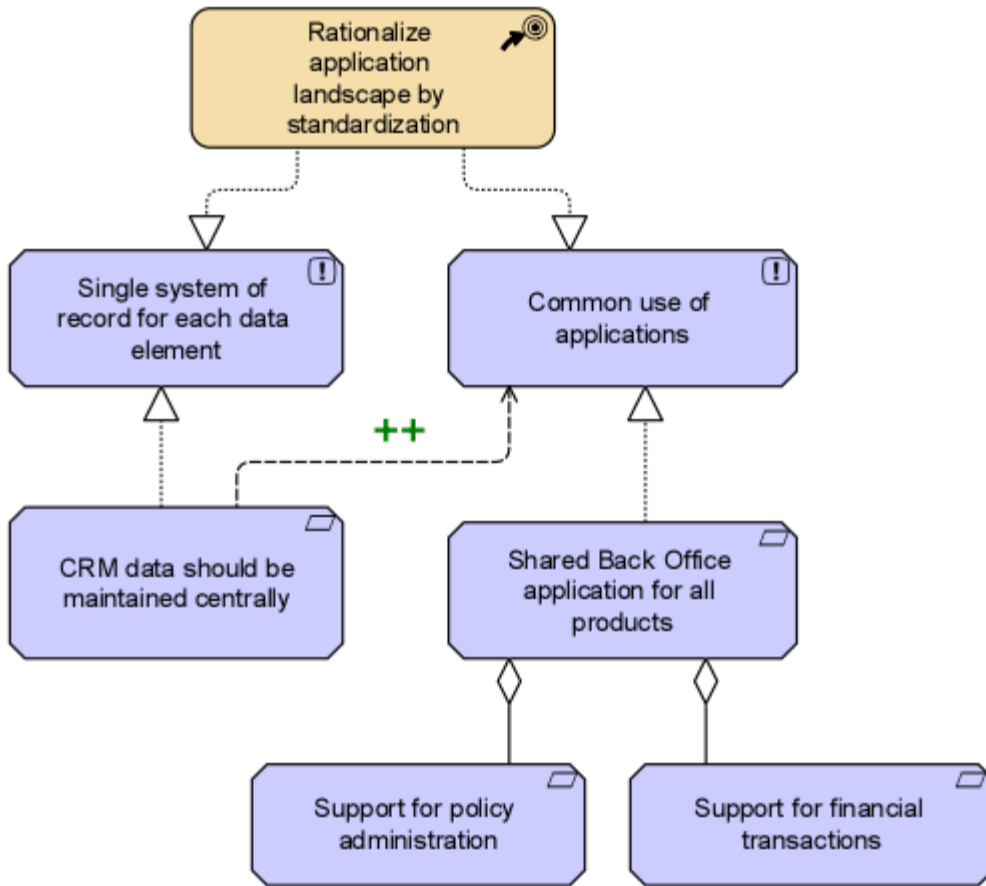
## 15 Capability Realization (Baseline)



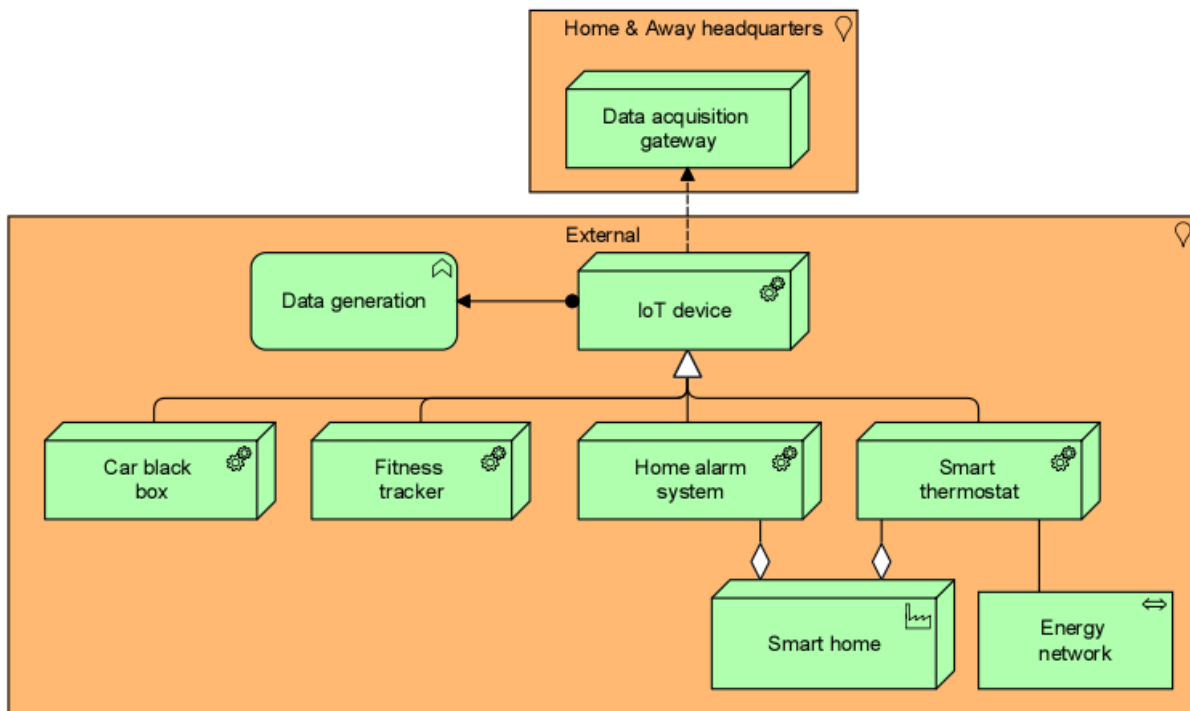
## 16 Class Diagram



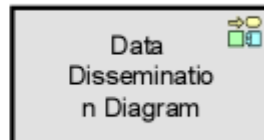
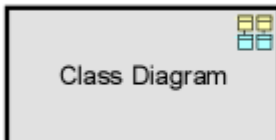
## 17 Course of action



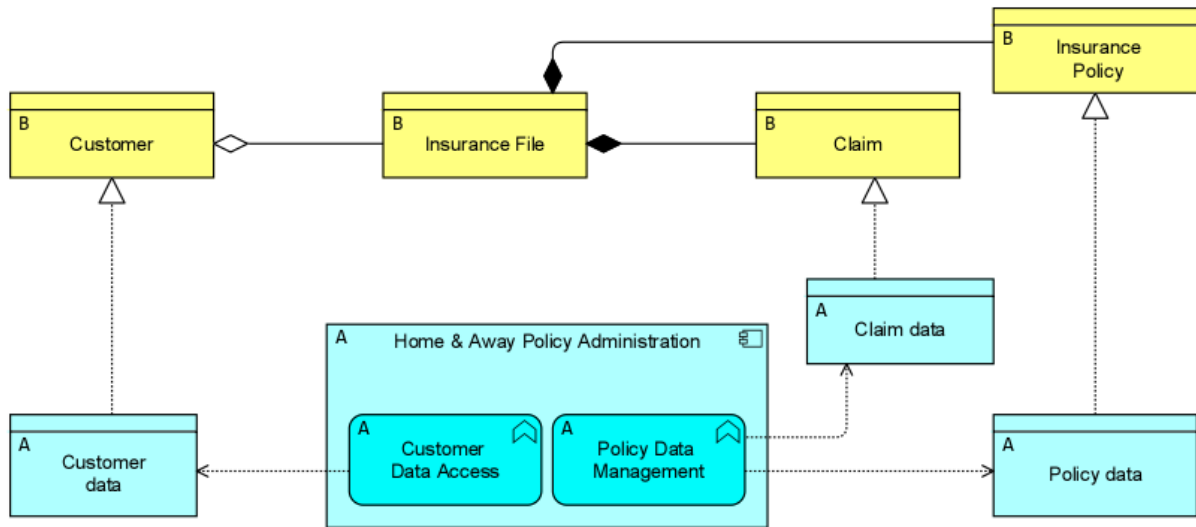
## 18 Data Acquisition from IoT services



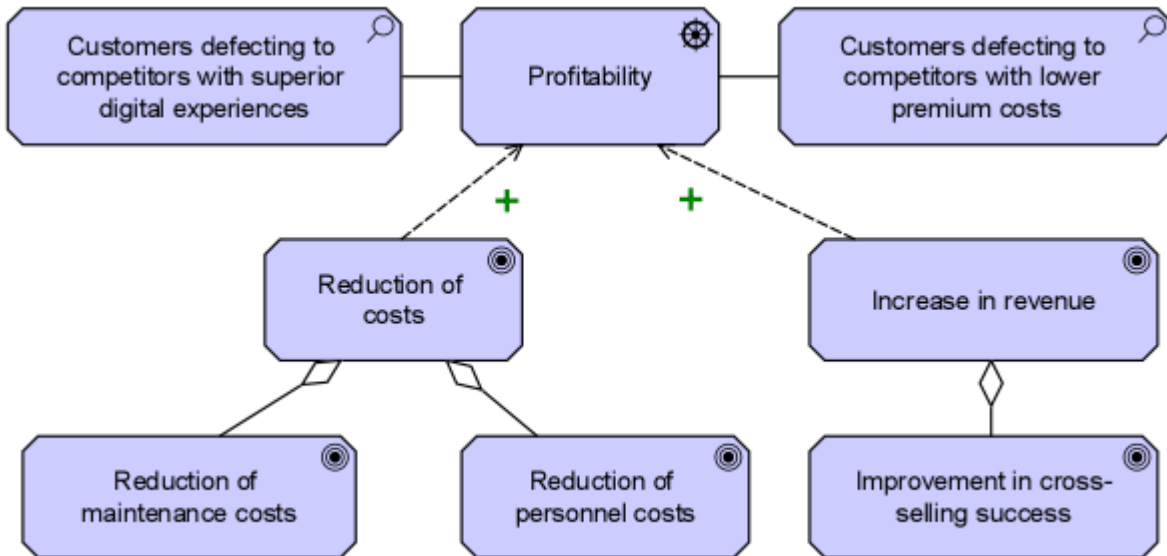
## 19 Data Architecture



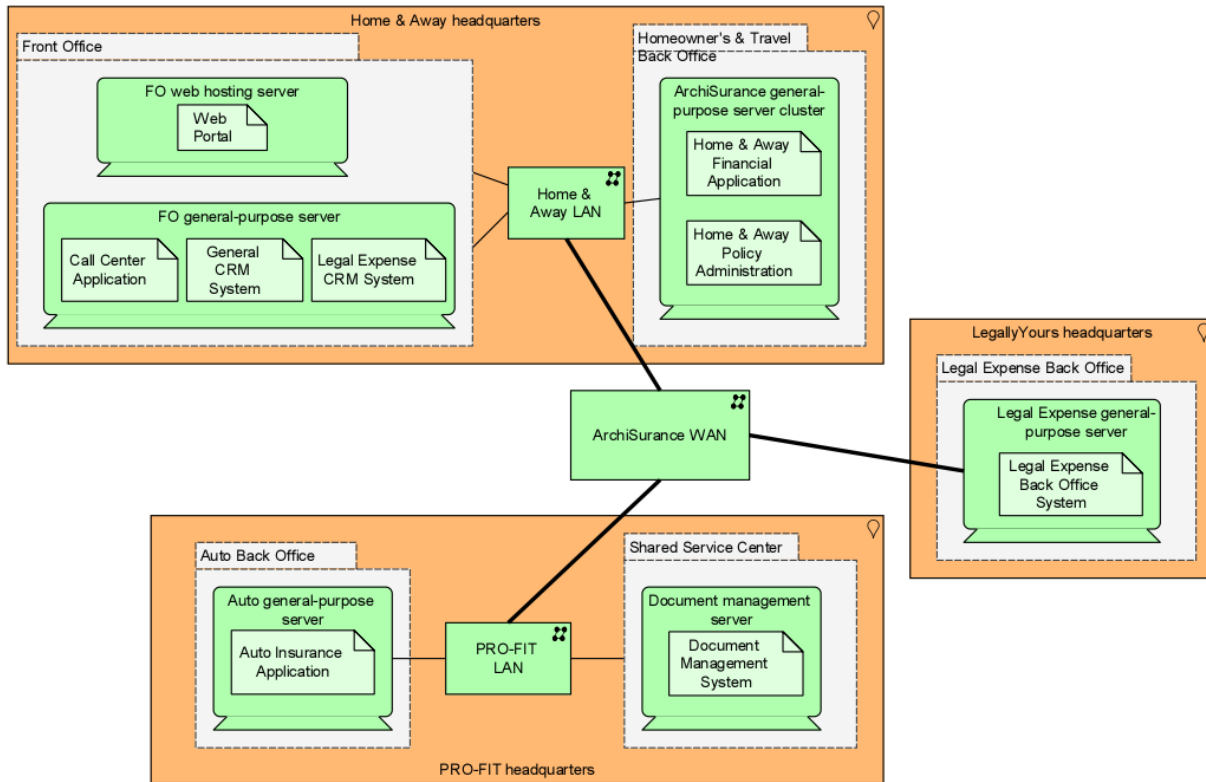
## 20 Data Dissemination Diagram



## 21 Driver & Business Goals

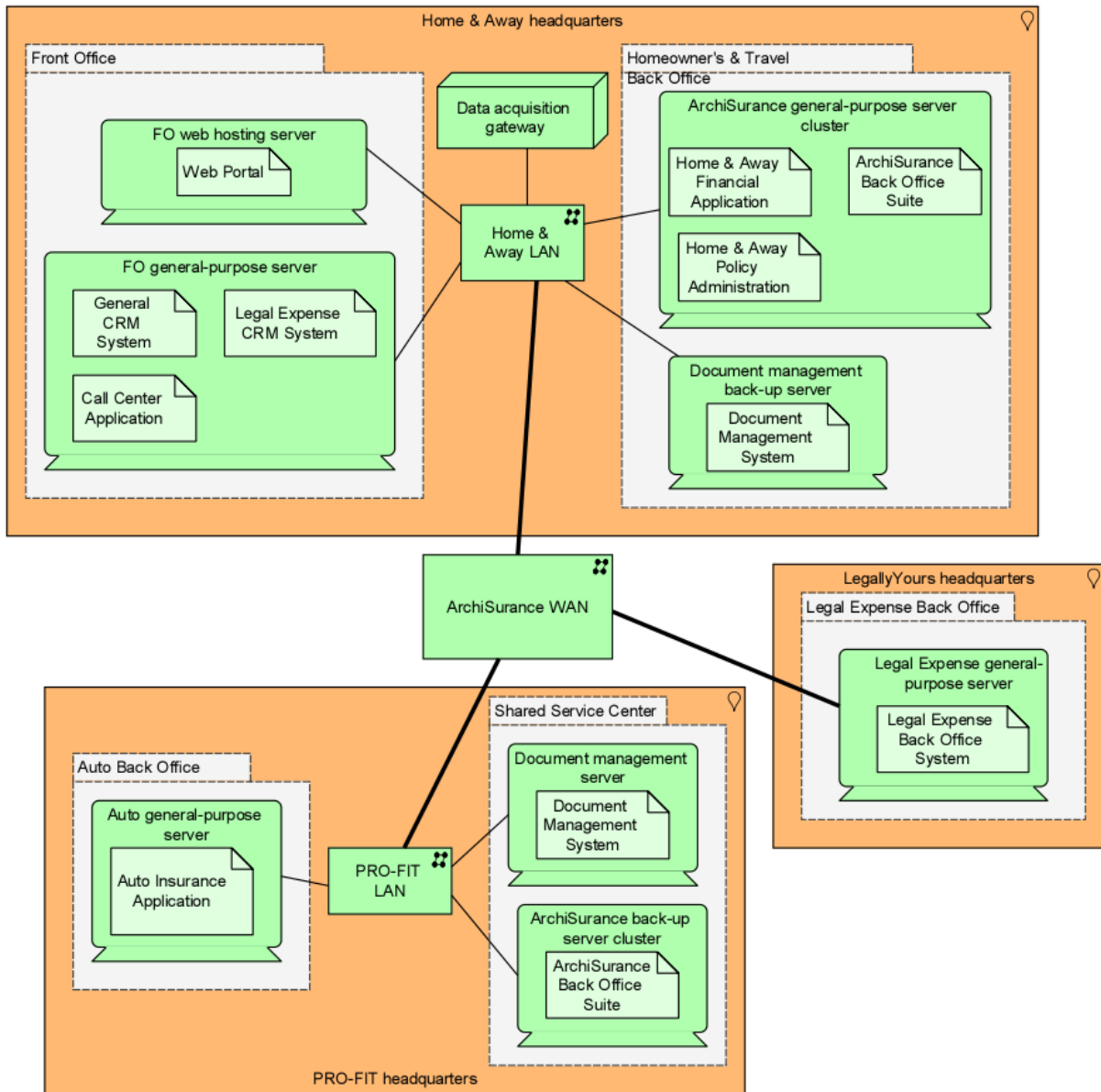


## 22 Environments and Locations Diagram (Baseline)

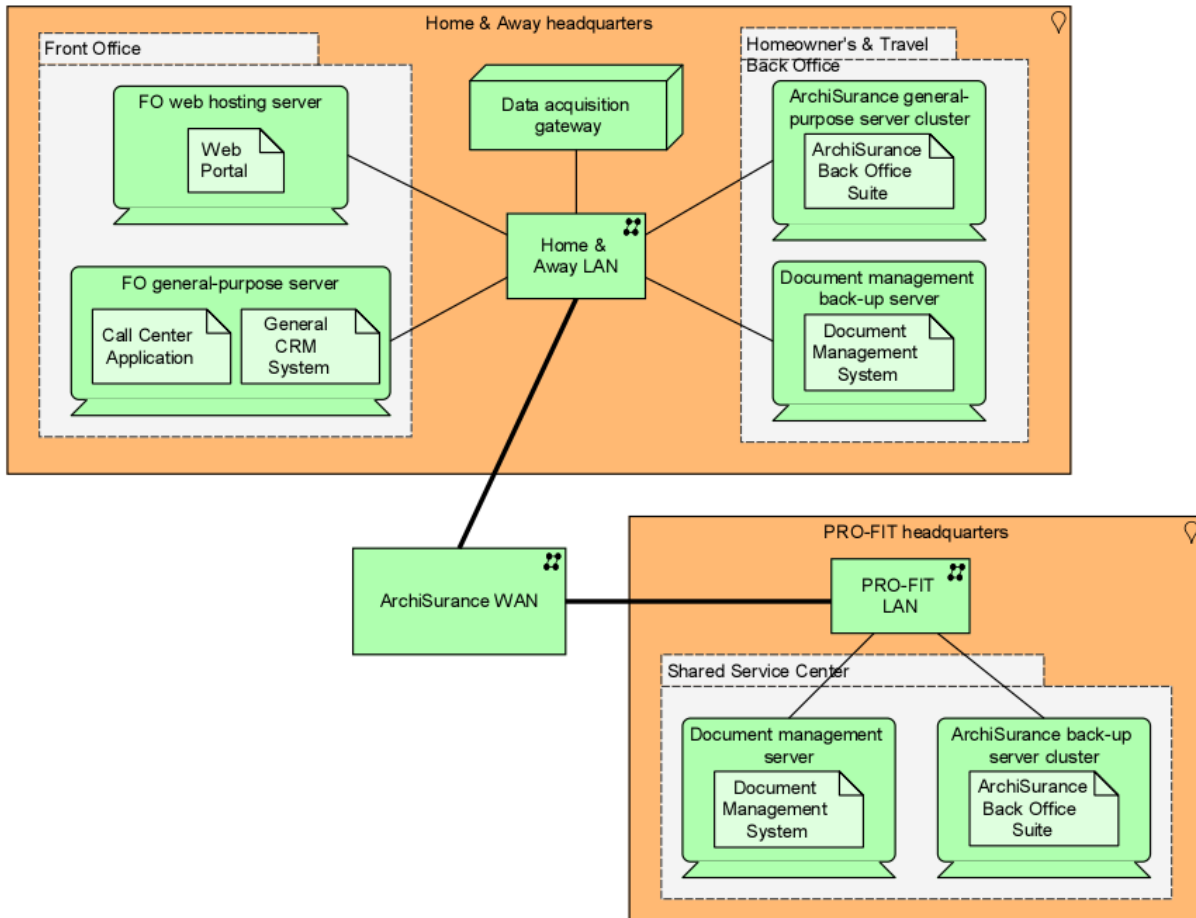




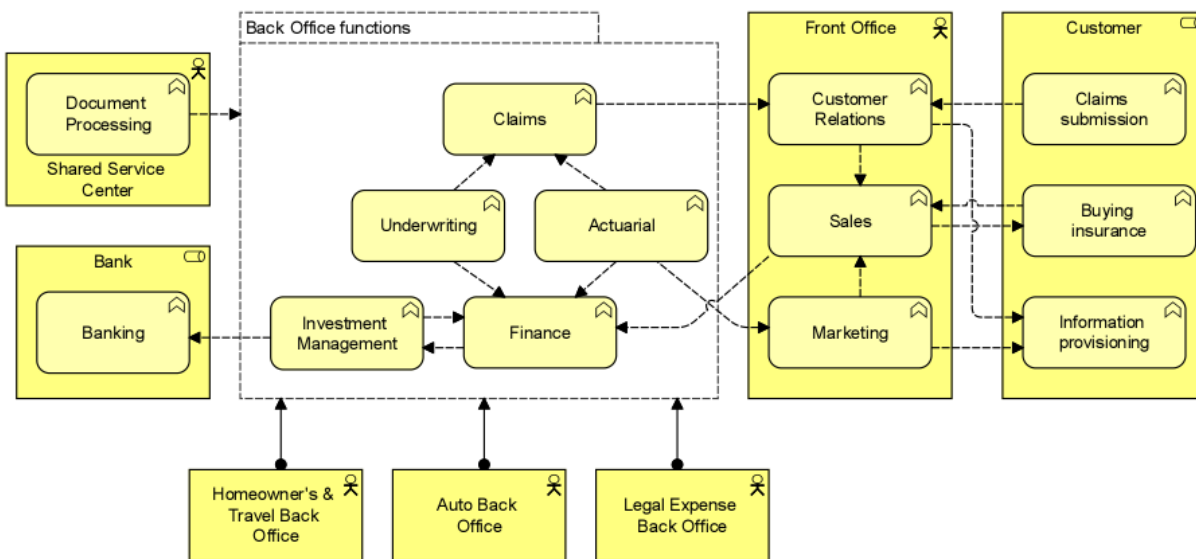
## 23 Environments and Locations Diagram (Gap analysis)



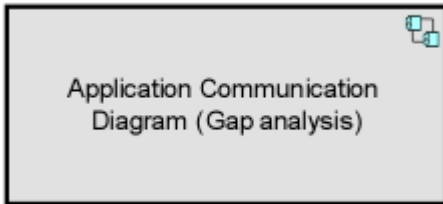
## 24 Environments and Locations Diagram (Target)



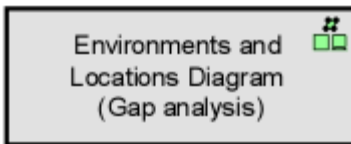
## 25 Functional Decomposition Diagram (Baseline)



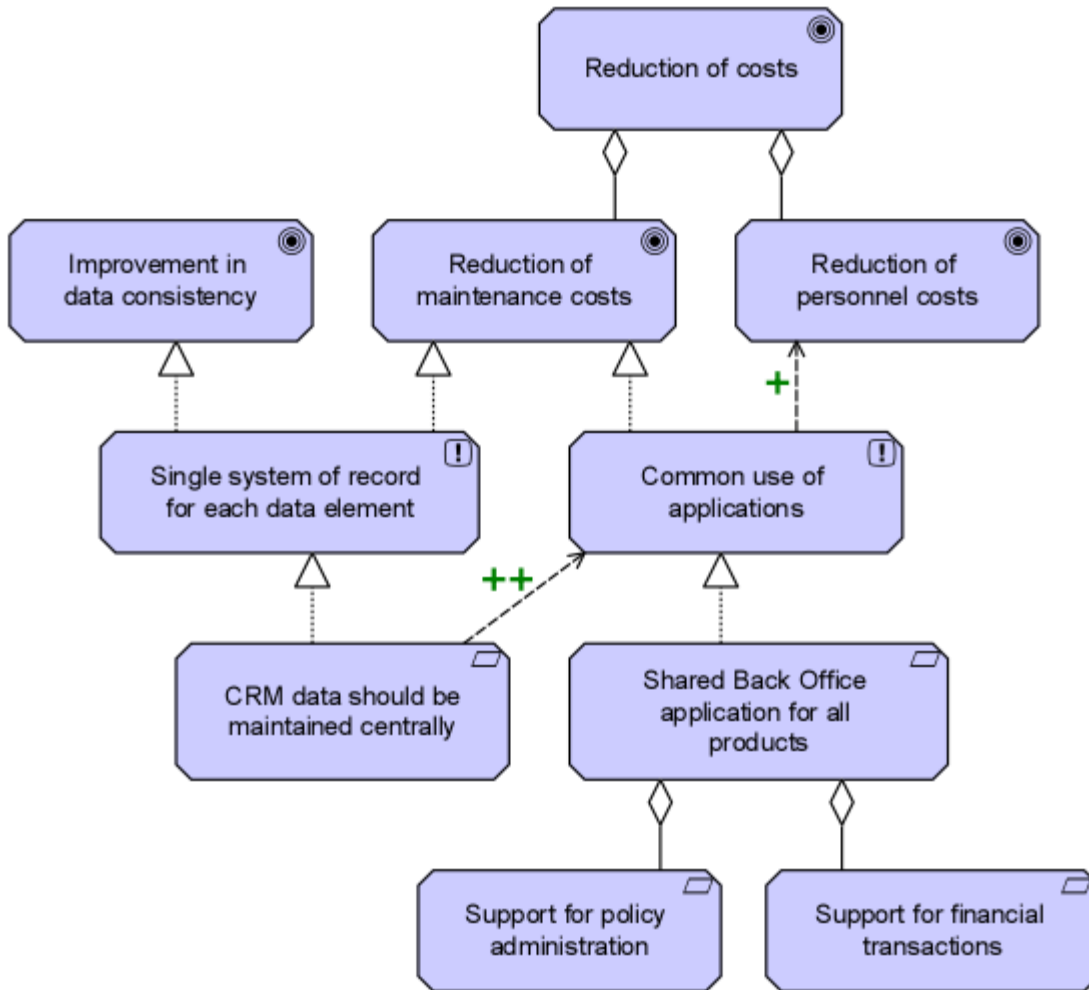
## 26 Gap analysis AA



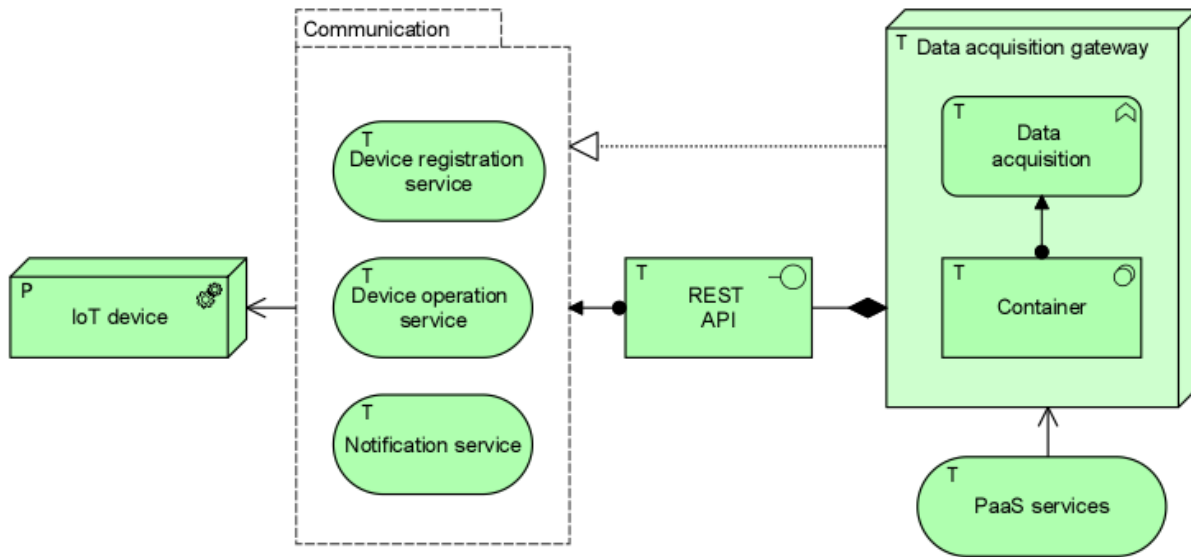
## 27 Gap analysis TA



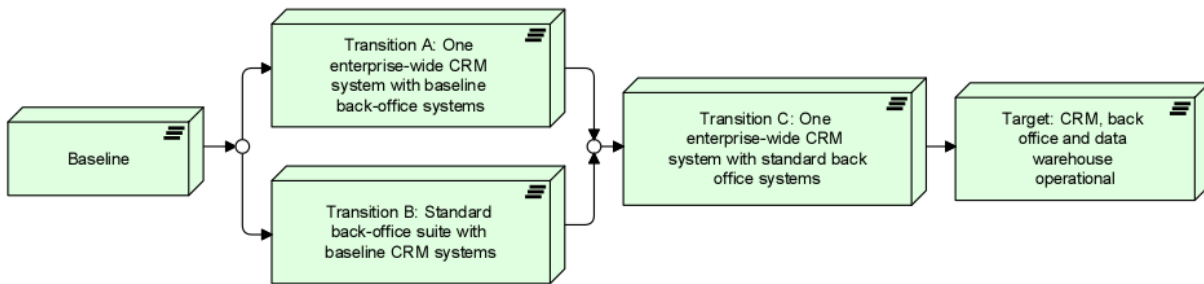
## 28 Goal Refinement



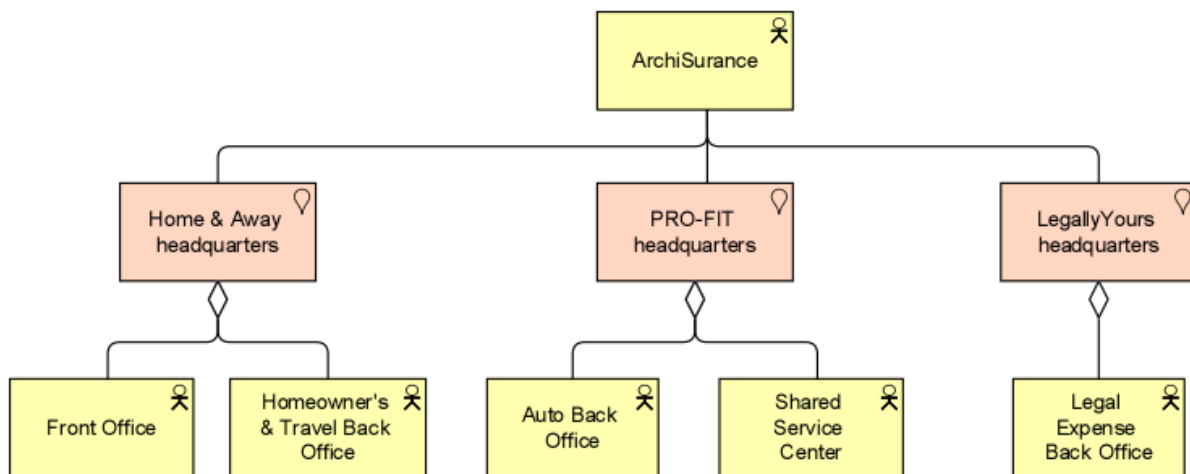
## 29 IoT Device Services



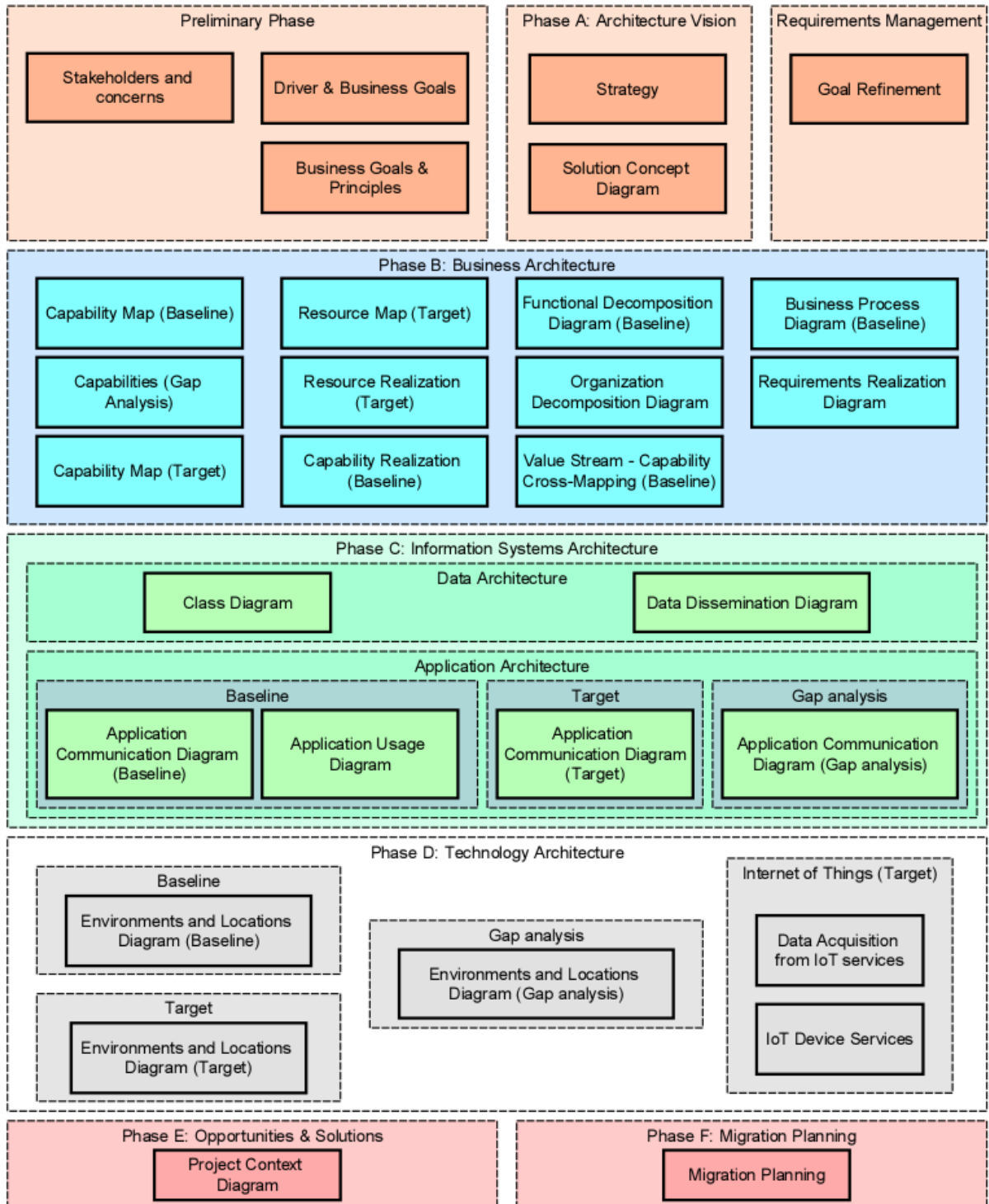
## 30 Migration Planning



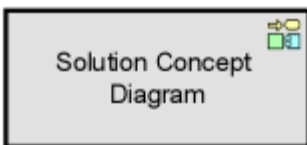
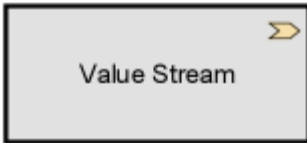
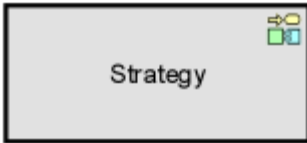
## 31 Organization Decomposition Diagram



## 32 Overview



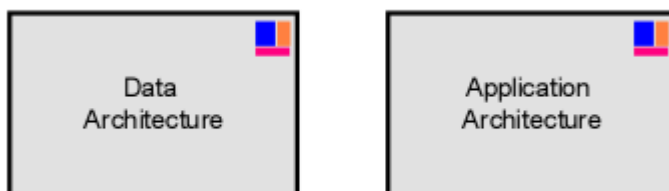
### 33 Phase A: Architecture Vision



## 34 Phase B: Business Architecture

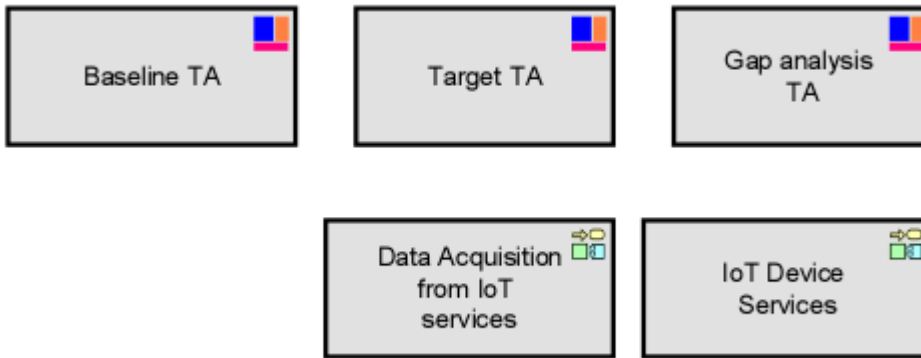


## 35 Phase C: Information Systems Architecture

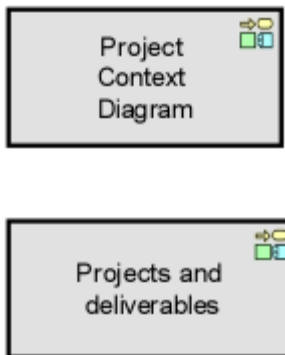




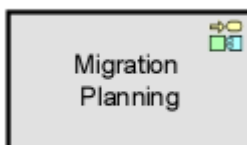
### 36 Phase D: Technology Architecture



### 37 Phase E: Opportunities & Solutions



### 38 Phase F: Migration Planning



### 39 Phase G: Implementation Governance

Click and briefly hold down the mouse button to create objects

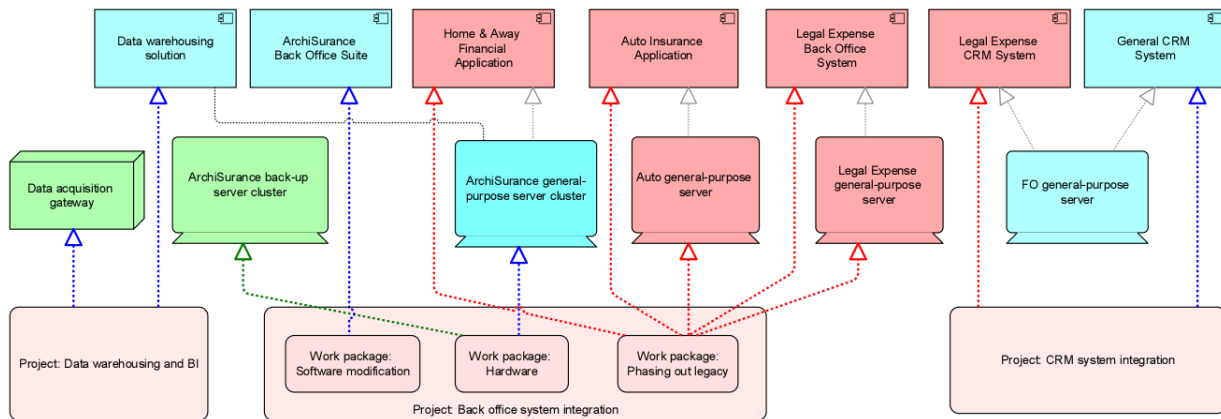
## 40 Phase H: Architecture Change Management

Click and briefly hold down the mouse button to create objects

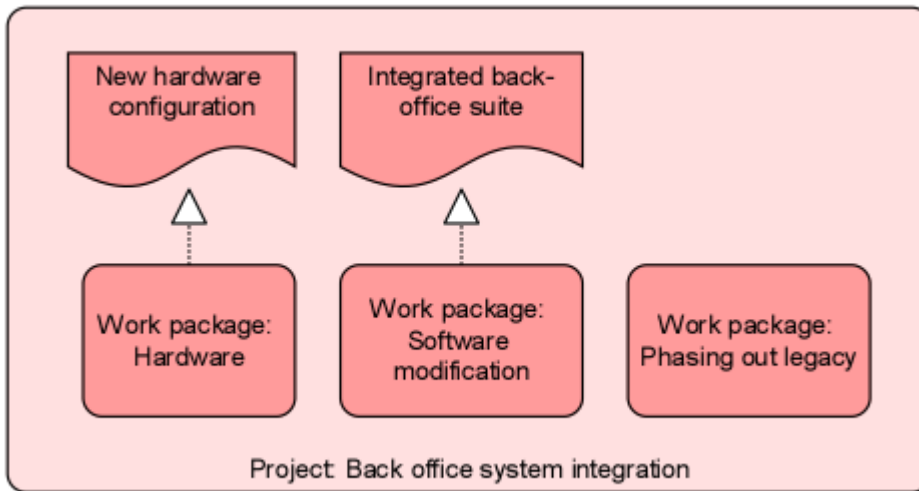
## 41 Preliminary Phase



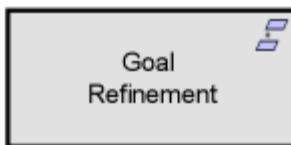
## 42 Project Context Diagram



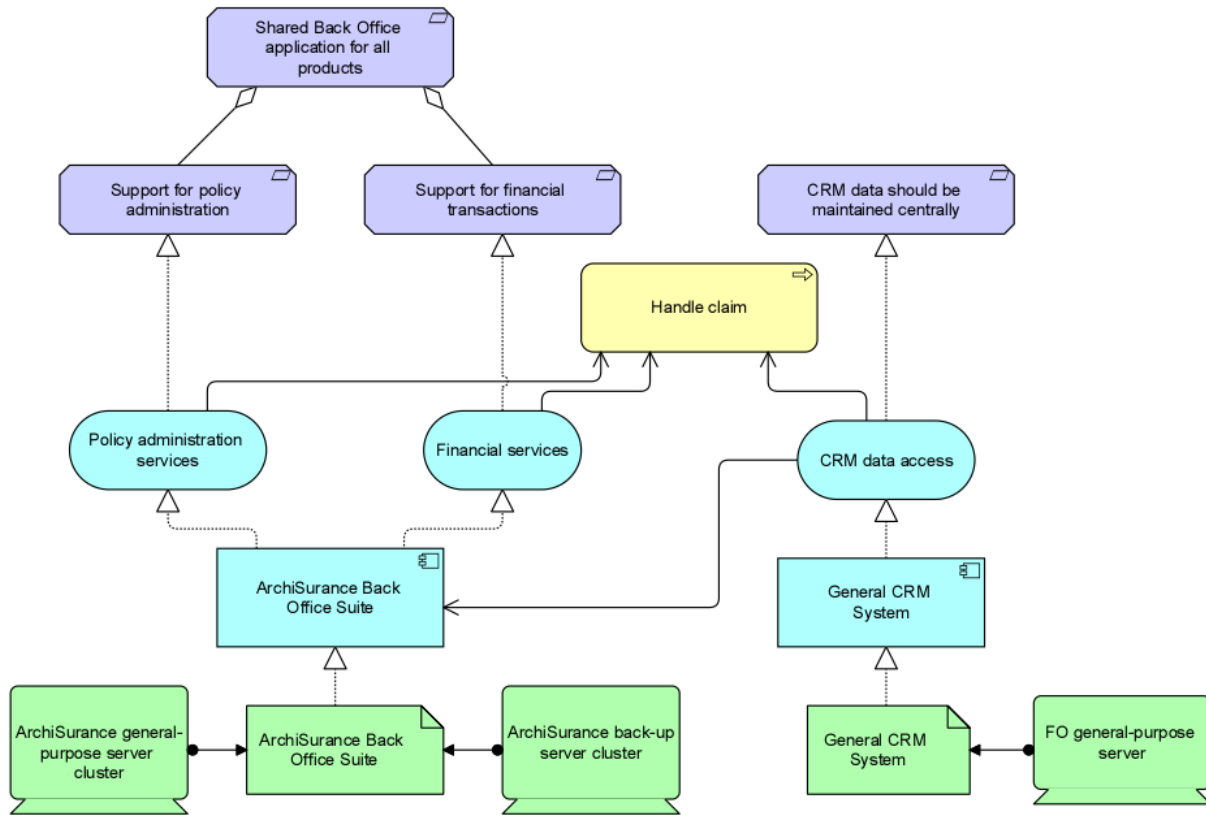
## 43 Projects and deliverables



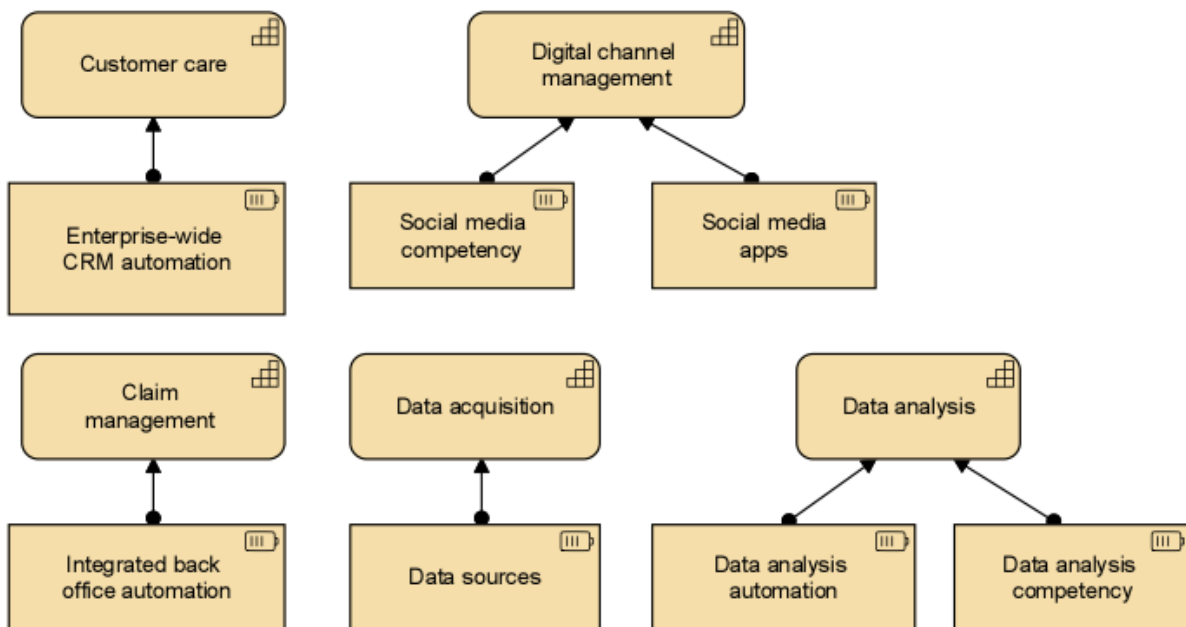
## 44 Requirements Management



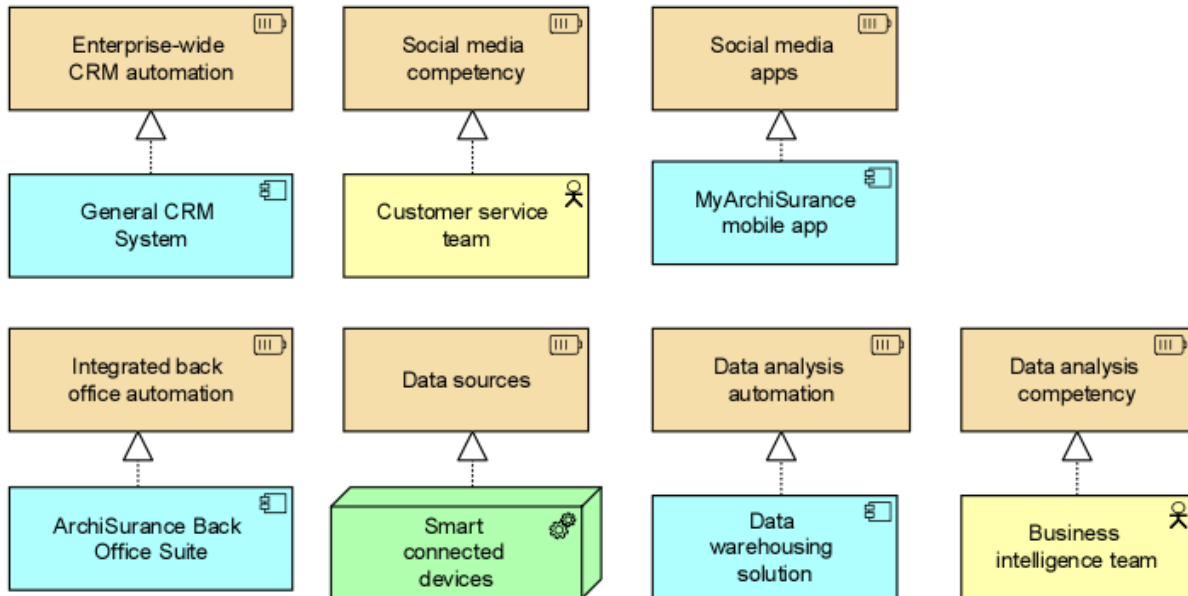
## 45 Requirements Realization Diagram



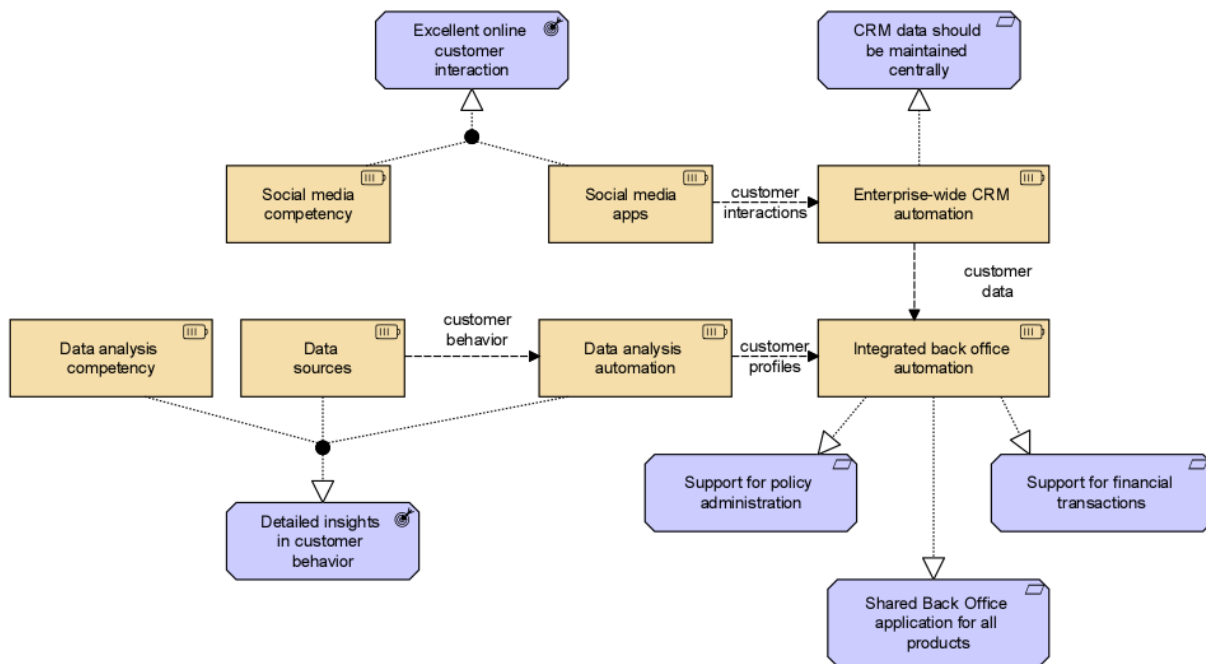
## 46 Resource Map (Target)



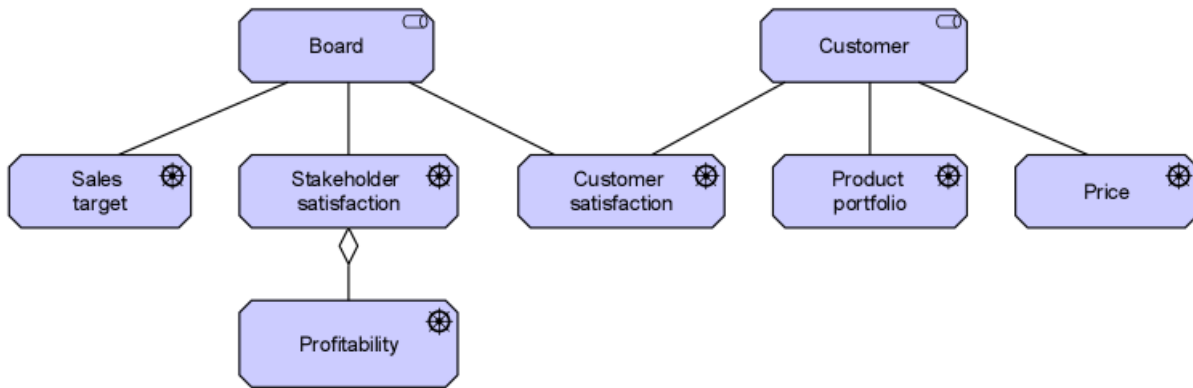
## 47 Resource Realization (Target)



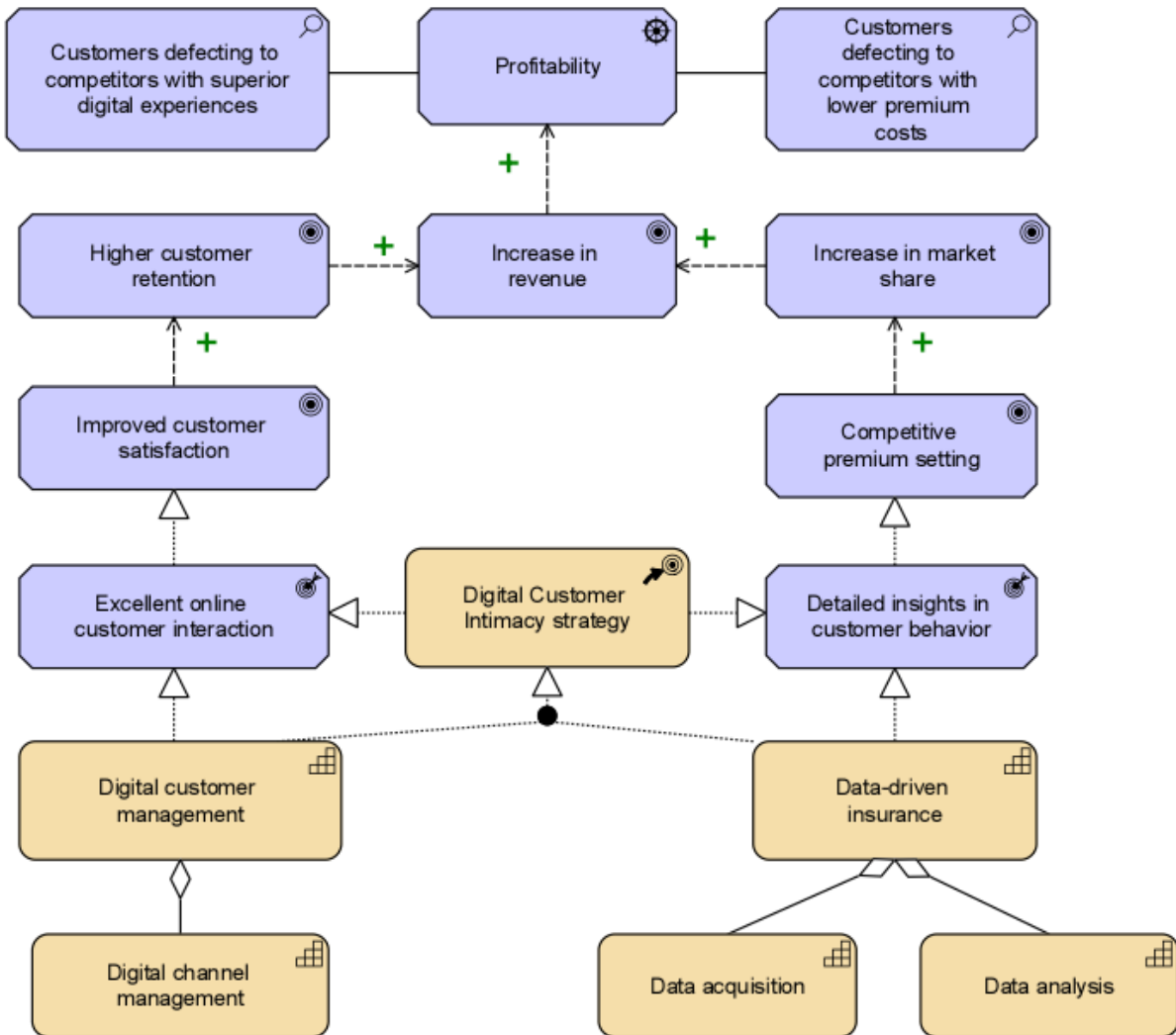
## 48 Solution Concept Diagram



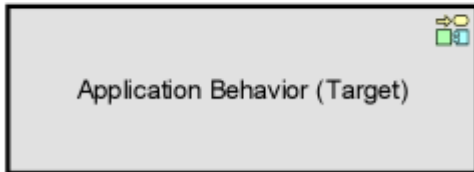
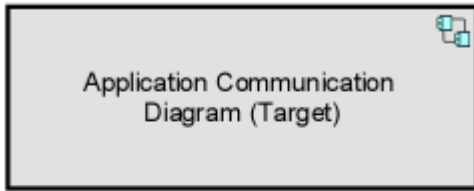
## 49 Stakeholders and concerns



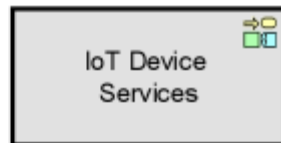
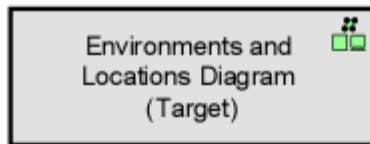
## 50 Strategy



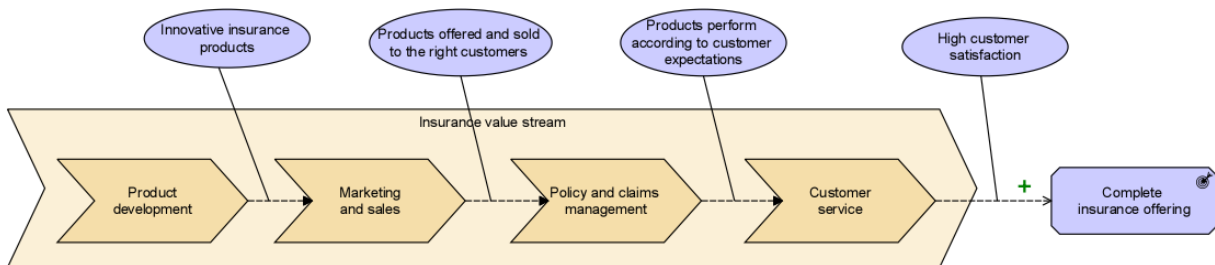
## 51 Target AA



## 52 Target TA



## 53 Value Stream



# 54 Value Stream - Capability Cross-Mapping (Baseline)

