Testing archi with github

16 May 2024 10:45:12
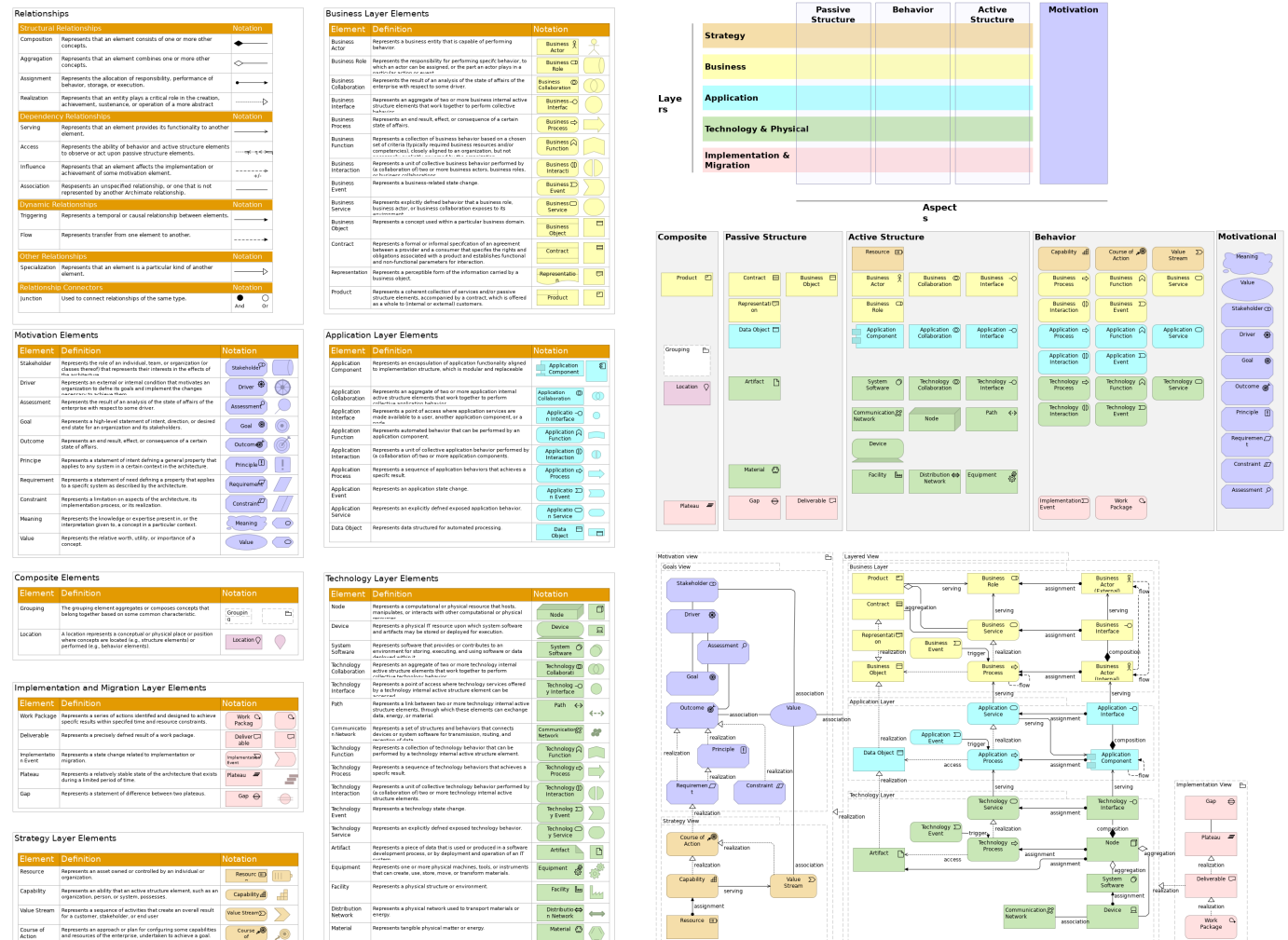
Purpose

Views

ARCHI 3.2 Reference Model
No viewpoint

Elements

Element	Type
Meaning	Meaning
Stakeholder	Stakeholder
Principle	Principle
Goal	Goal
Driver	Driver
Outcome	Outcome
Requirement	Requirement
Value	Value
Assessment	Assessment
Constraint	Constraint
Resource	Resource
Capability	Capability
Value Stream	Value Stream

Element	Type
Course of Action	Course of Action
Business Actor	Business Actor
Business Role	Business Role
Business Collaboration	Business Collaboration
Business Interface	Business Interface
Business Process	Business Process
Business Function	Business Function
Business Interaction	Business Interaction
Business Event	Business Event
Business Service	Business Service
Business Object	Business Object
Contract	Contract
Representation	Representation
Product	Product
Data Object	Data Object
Application Service	Application Service
Application Event	Application Event
Application Process	Application Process
Application Interaction	Application Interaction
Application Function	Application Function
Application Interface	Application Interface
Application Collaboration	Application Collaboration
Application Component	Application Component
Node	Node
Device	Device
System Software	System Software
Technology Collaboration	Technology Collaboration
Technology Interface	Technology Interface
Path	Path
Communication Network	Communication Network
Technology Service	Technology Service
Technology Event	Technology Event
Technology Interaction	Technology Interaction
Technology Process	Technology Process
Technology Function	Technology Function
Equipment	Equipment
Facility	Facility
Distribution Network	Distribution Network
Material	Material
Work Package	Work Package
Deliverable	Deliverable
Implementation Event	Implementation Event
Plateau	Plateau
Gap	Gap

Element	Type
Grouping	Grouping
Location	Location
Application Collaboration	Application Collaboration
Application Component	Application Component
Application Event	Application Event
Application Function	Application Function
Application Interaction	Application Interaction
Application Interface	Application Interface
Application Layer	Grouping
Application Process	Application Process
Application Service	Application Service
Artifact	Artifact
Artifact	Artifact
Assessment	Assessment
Business Actor	Business Actor
Business Collaboration	Business Collaboration
Business Event	Business Event
Business Function	Business Function
Business Interaction	Business Interaction
Business Interface	Business Interface
Business Layer	Grouping
Business Object	Business Object
Business Object	Business Object
Business Object (copy)	Business Object
Business Object (copy) (copy)	Business Object
Business Process	Business Process
Business Role	Business Role
Business Service	Business Service
Capability	Capability
Communication Network	Communication Network
Constraint	Constraint
Contract	Contract
Course of Action	Course of Action
Data Object	Data Object
Deliverable	Deliverable
Device	Device
Distribution Network	Distribution Network
Driver	Driver
dummy	Application Service
dummy	Application Service
Dummy	Application Component
dummy	Outcome
dummy	Requirement
dummy (copy)	Application Service

Element	Type
dummy (copy)	Application Service
dummy (copy)	Application Service
dummy (copy)	Application Service
Dummy (copy)	Application Component
dummy (copy)	Application Service
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Dummy (copy) (copy)	Application Component
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dummy (copy) (copy) (copy) (copy) (copy) (copy)	Application Service
dummy (copy) (copy) (copy) (copy) (copy) (copy)	Application Service
Equipment	Equipment
Facility	Facility
Gap	Gap
Goal	Goal
Goals View	Grouping
Grouping	Grouping
Implementation Event	Implementation Event
Implementation View	Grouping
Layered View	Grouping
Location	Location
Material	Material
Meaning	Meaning
Motivation view	Grouping
Node	Node
Outcome	Outcome
Path	Path

Element	Type
Plateau	Plateau
Principle	Principle
Product	Product
Representation	Representation
Requirement	Requirement
Resource	Resource
Stakeholder	Stakeholder
Strategy View	Grouping
System Software	System Software
Technology Collaboration	Technology Collaboration
Technology Event	Technology Event
Technology Function	Technology Function
Technology Interaction	Technology Interaction
Technology Interface	Technology Interface
Technology Layer	Grouping
Technology Process	Technology Process
Technology Service	Technology Service
Value	Value
Value Stream	Value Stream
Work Package	Work Package

Business Model Canvas

Key Partnerships	Key Activities	Value Propositions	Customer Relationships	Customer Segments
	Key Resources		**Channels**	

Cost Structure	Revenue Streams

Documentation

The Business Model Canvas is a strategic management and entrepreneurial tool. It allows you to describe, design, challenge, invent, and pivot your business model.

For more information visit http://www.businessmodelgeneration.com

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Generated View for Commit changes
No viewpoint
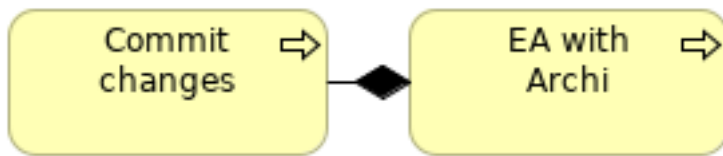
Elements

Element	Type
Commit changes	Business Process
EA with Archi	Business Process

Modelling process
No viewpoint
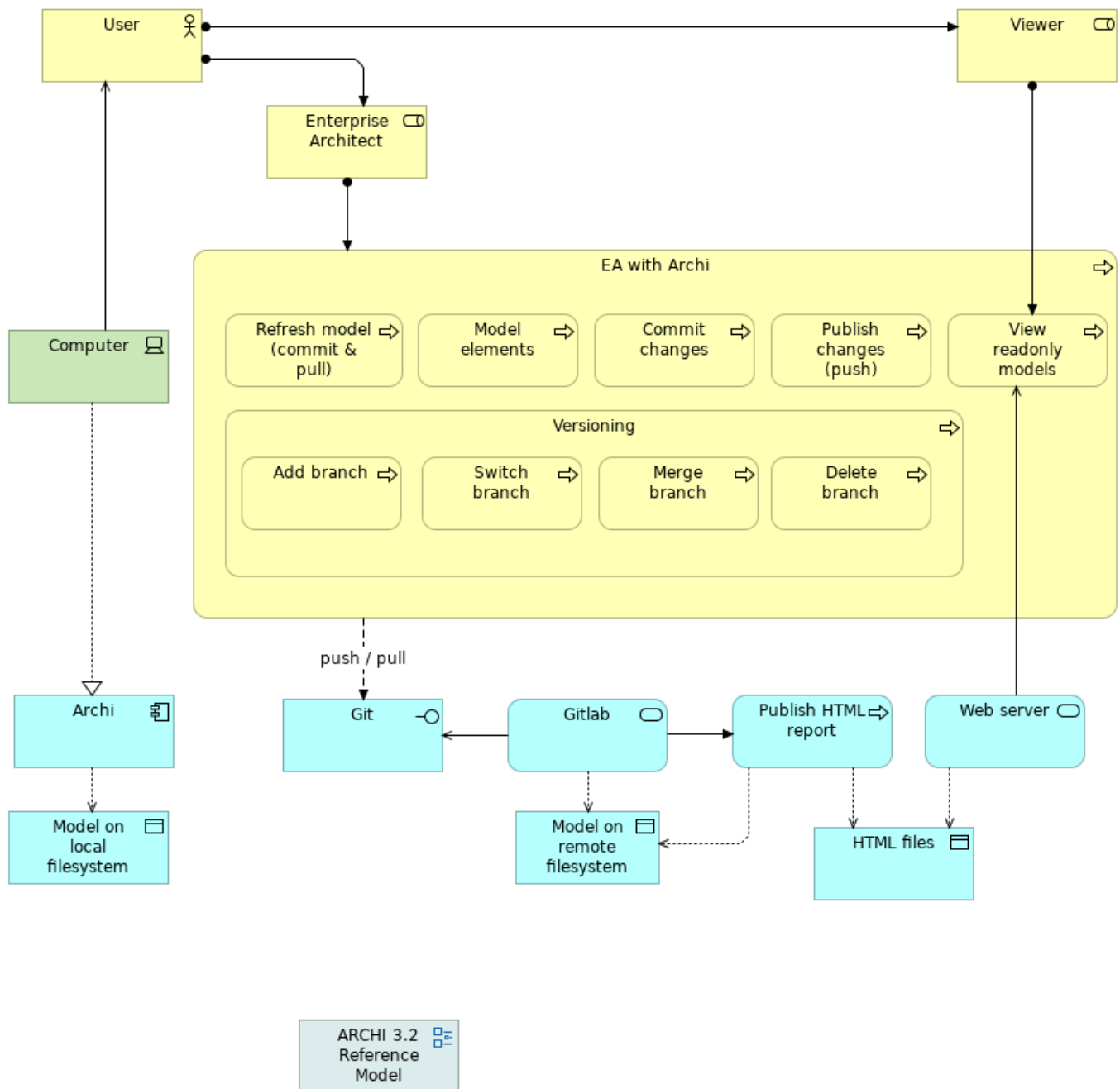
Elements

Element	Type
Add branch	Business Process
Archi	Application Component
Commit changes	Business Process
Computer	Device
Delete branch	Business Process
EA with Archi	Business Process
Enterprise Architect	Business Role
Git	Application Interface

Element	Type
Gitlab	Application Service
HTML files	Data Object
Merge branch	Business Process
Model elements	Business Process
Model on local filesystem	Data Object
Model on remote filesystem	Data Object
Publish changes (push)	Business Process
Publish HTML report	Application Process
Refresh model (commit & pull)	Business Process
Switch branch	Business Process
User	Business Actor
Versioning	Business Process
View readonly models	Business Process
Viewer	Business Role
Web server	Application Service

Sample canvas

Free

Text

GOOD JOB

Yep
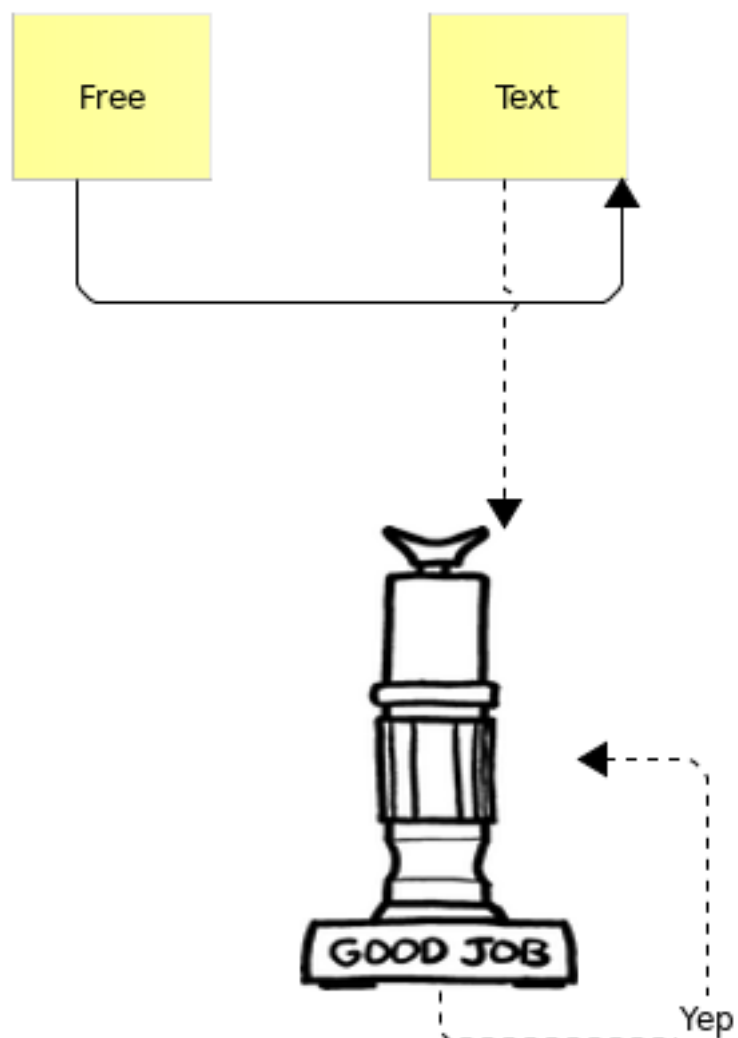
Sample view
No viewpoint
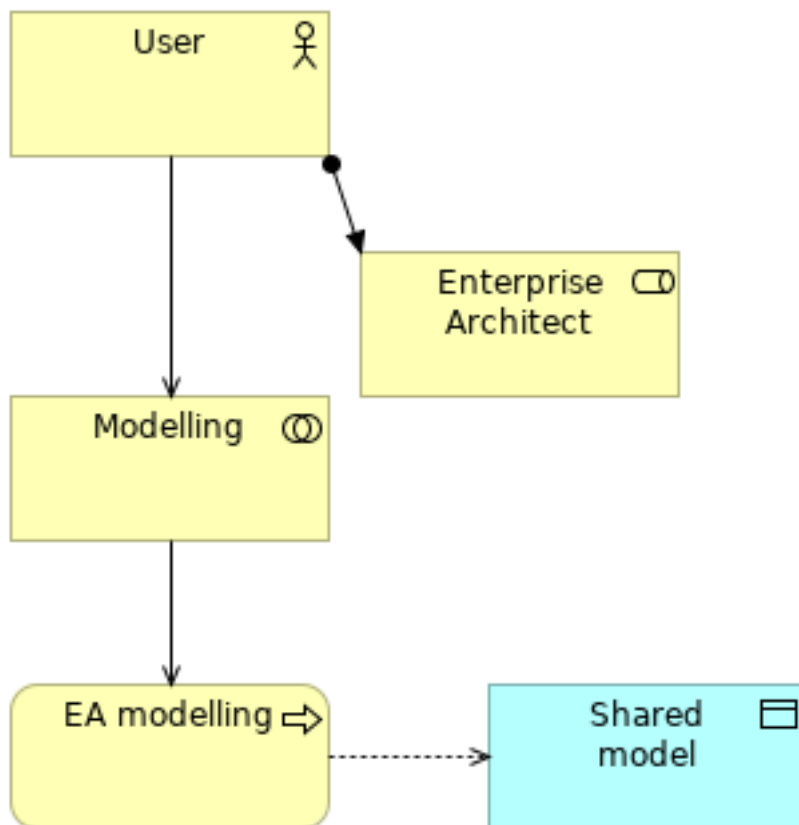
Elements

Element	Type
EA modelling	Business Process
Enterprise Architect	Business Role
Modelling	Business Collaboration
Shared model	Data Object
User	Business Actor

Sketching

Some things

This is something
to think about

Actor

Yeah right
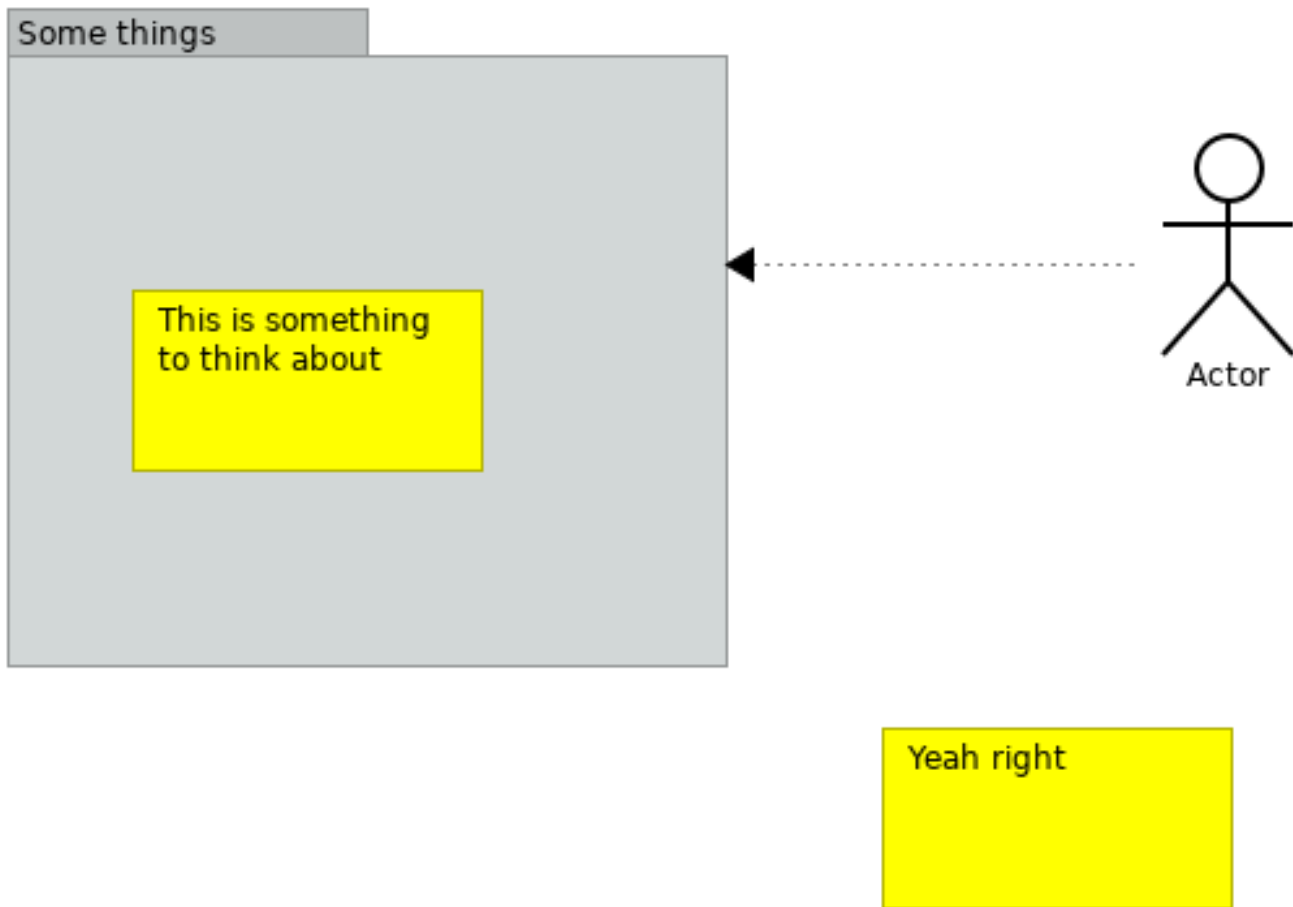
SWOT

	Helpful	Harmful
Internal	**Strengths**	**Weaknesses**
External	**Opportunities**	**Threats**

Documentation

SWOT analysis is a strategic planning method used to evaluate the Strengths, Weaknesses/Limitations, Opportunities, and Threats involved in a project or in a business venture.

It involves specifying the objective of the business venture or project and identifying the internal and external factors that are favorable and unfavorable to achieve that objective. The technique is credited to Albert Humphrey.

Strategy Layer

Value Stream

Type	Value Stream

Resource

Type	Resource

Course of Action

Type	Course of Action

Capability

Type	Capability

Capability

Type	Capability

Capability

Type	Capability

Course of Action

Type	Course of Action

Resource

Type	Resource

Value Stream

Type	Value Stream

Business Layer

Business Interaction

Type	Business Interaction

Business Interface

Type	Business Interface

Business Actor

Type	Business Actor

Business Event

Type	Business Event

Business Role

Type	Business Role

Business Collaboration

Type	Business Collaboration

Business Object

Type	Business Object

Product

Type	Product

Business Function

Type	Business Function

Business Service

Type	Business Service

Business Process

Type	Business Process

Contract

Type	Contract

Representation

Type	Representation

Add branch

Type	Business Process

Business Actor

Type	Business Actor

Business Collaboration

Type	Business Collaboration

Business Event

Type	Business Event

Business Function

Type	Business Function

Business Interaction

Type	Business Interaction

Business Interface

Type	Business Interface

Business Object

Type	Business Object

Business Object

Type	Business Object

Business Object (copy)

Type	Business Object

Business Object (copy) (copy)

Type	Business Object

Business Process

Type	Business Process

Business Process

Type	Business Process

Business Role

Type	Business Role

Business Service

Type	Business Service

Commit changes

Type	Business Process

Contract

Type	Contract

Delete branch

Type	Business Process

EA modelling

Type	Business Process

EA with Archi

Type	Business Process

Enterprise Architect

Type	Business Role

Enterprise Architect

Type	Business Role

Merge branch

Type	Business Process

Model elements

Type	Business Process

Modelling

Type	Business Collaboration

Product

Type	Product

Publish changes (push)

Type	Business Process

Refresh model (commit & pull)

Type	Business Process

Representation

Type	Representation

Switch branch

Type	Business Process

User

Type	Business Actor

User

Type	Business Actor

Versioning

Type	Business Process

View readonly models

Type	Business Process

Viewer

Type	Business Role

Application Layer

Application Service

Type	Application Service

Application Component

Type	Application Component

Application Function

Type	Application Function

Application Process

Type	Application Process

Application Collaboration

Type	Application Collaboration

Application Interface

Type	Application Interface

Application Event

Type	Application Event

Data Object

Type	Data Object

Application Interaction

Type	Application Interaction

Application Collaboration

Type	Application Collaboration

Application Component

Type	Application Component

Application Component

Type	Application Component

Application Event

Type	Application Event

Application Function

Type	Application Function

Application Interaction

Type	Application Interaction

Application Interface

Type	Application Interface

Application Process

Type	Application Process

Application Service

Type	Application Service

Archi

Type	Application Component

Data Object

Type	Data Object

Dummy

Type	Application Component

dummy

Type	Application Service

dummy

Type	Application Service

dummy (copy)

Type	Application Service

dummy (copy)

Type	Application Service

dummy (copy)

Type	Application Service

dummy (copy)

Type	Application Service

Dummy (copy)

Type	Application Component

dummy (copy)

Type	Application Service

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Type	Application Service

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Type	Application Service

Dummy (copy) (copy)

Type	Application Component

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Type	Application Service

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Type	Application Service

Git

Type	Application Interface

Gitlab

Type	Application Service

HTML files

Type	Data Object

Model on local filesystem

Type	Data Object

Model on remote filesystem

Type	Data Object

Publish HTML report

Type	Application Process

Publish report

Type	Application Process

Shared model

Type	Data Object

Web server

Type	Application Service

Technology & Physical Layer

Node

Type	Node

Technology Process

Type	Technology Process

System Software

Type	System Software

Technology Interaction

Type	Technology Interaction

Technology Interface

Type	Technology Interface

Technology Service

Type	Technology Service

Technology Function

Type	Technology Function

Technology Event

Type	Technology Event

Communication Network

Type	Communication Network

Path

Type	Path

Technology Collaboration

Type	Technology Collaboration

Device

Type	Device

Artifact

Type	Artifact

Artifact

Type	Artifact

Communication Network

Type	Communication Network

Computer

Type	Device

Device

Type	Device

Node

Type	Node

Path

Type	Path

System Software

Type	System Software

Technology Collaboration

Type	Technology Collaboration

Technology Event

Type	Technology Event

Technology Function

Type	Technology Function

Technology Interaction

Type	Technology Interaction

Technology Interface

Type	Technology Interface

Technology Process

Type	Technology Process

Technology Service

Type	Technology Service

Motivation

Principle

Type	Principle

Requirement

Type	Requirement

Meaning

Type	Meaning

Driver

Type	Driver

Outcome

Type	Outcome

Constraint

Type	Constraint

Stakeholder

Type	Stakeholder

Value

Type	Value

Assessment

Type	Assessment

Goal

Type	Goal

Assessment

Type	Assessment

Constraint

Type	Constraint

Driver

Type	Driver

dummy

Type	Requirement

dummy

Type	Outcome

Goal

Type	Goal

Meaning

Type	Meaning

Outcome

Type	Outcome

Principle

Type	Principle

Requirement

Type	Requirement

Stakeholder

Type	Stakeholder

Value

Type	Value

Implementation and Migration

Plateau

Type	Plateau

Implementation Event

Type	Implementation Event

Work Package

Type	Work Package

Deliverable

Type	Deliverable

Gap

Type	Gap

Deliverable

Type	Deliverable

Gap

Type	Gap

Implementation Event

Type	Implementation Event

Plateau

Type	Plateau

Work Package

Type	Work Package

Other

Grouping

Type	Grouping

Location

Type	Location

Application Layer

Type	Grouping

Business Layer

Type	Grouping

Goals View

Type	Grouping

Grouping

Type	Grouping

Implementation View

Type	Grouping

Junction

Type	Junction

Junction

Type	Junction

Junction (copy)

Type	Junction

Layered View

Type	Grouping

Location

Type	Location

Motivation view

Type	Grouping

Strategy View

Type	Grouping

Technology Layer

Type	Grouping

Relations

Triggering relation

Type	Triggering relation
Source	Gitlab
Target	Publish HTML report

Serving relation

Type	Serving relation
Source	User
Target	Modelling

Composition relation

Type	Composition relation
Source	Versioning
Target	Switch branch

Access relation

Type	Access relation
Source	Gitlab
Target	Model on remote filesystem

Assignment relation

Type	Assignment relation
Source	User
Target	Enterprise Architect

Access relation

Type	Access relation
Source	EA modelling
Target	Shared model

Serving relation

Type	Serving relation
Source	Modelling
Target	EA modelling

Composition relation

Type	Composition relation
Source	EA with Archi
Target	Merge branch

Composition relation

Type	Composition relation

Source	EA with Archi
Target	Publish changes (push)

Assignment relation

Type	Assignment relation
Source	User
Target	Viewer

Composition relation

Type	Composition relation
Source	EA with Archi
Target	Refresh model (commit & pull)

Access relation

Type	Access relation
Source	Web server
Target	HTML files

Flow relation

Type	Flow relation
Source	Git
Target	Gitlab

Serving relation

Type	Serving relation
Source	Gitlab
Target	Git

Composition relation

Type	Composition relation
Source	EA with Archi
Target	Delete branch

Composition relation

Type	Composition relation
Source	EA with Archi
Target	Commit changes

Serving relation

Type	Serving relation
Source	Web server
Target	View readonly models

Realization relation

Type	Realization relation
Source	Modelling
Target	Capability

Composition relation

Type	Composition relation
Source	Versioning
Target	Delete branch

Access relation

Type	Access relation
Source	Publish HTML report
Target	Model on remote filesystem

Composition relation

Type	Composition relation
Source	EA with Archi
Target	Model elements

Assignment relation

Type	Assignment relation
Source	Viewer
Target	View readonly models

Composition relation

Type	Composition relation
Source	Versioning
Target	Merge branch

Access relation

Type	Access relation
Source	Publish HTML report
Target	HTML files

Assignment relation

Type	Assignment relation
Source	Enterprise Architect
Target	EA with Archi

Realization relation

Type	Realization relation
Source	Computer
Target	Archi

Composition relation

Type	Composition relation
Source	EA with Archi
Target	Add branch

Composition relation

Type	Composition relation
Source	EA with Archi
Target	Versioning

Composition relation

Type	Composition relation
Source	EA with Archi
Target	View readonly models

Composition relation

Type	Composition relation
Source	Versioning
Target	Add branch

Access relation

Type	Access relation
Source	Archi
Target	Model on local filesystem

Assignment relation

Type	Assignment relation
Source	User
Target	Enterprise Architect

Composition relation

Type	Composition relation
Source	EA with Archi
Target	Switch branch

Serving relation

Type	Serving relation
Source	Computer
Target	User

Composition relation

Type	Composition relation
Source	Strategy View

Target	Value Stream

Composition relation

Type	Composition relation
Source	Goals View
Target	Stakeholder

Composition relation

Type	Composition relation
Source	Business Layer
Target	Business Object

Composition relation

Type	Composition relation
Source	Business Layer
Target	Business Interface

Composition relation

Type	Composition relation
Source	Application Layer
Target	Application Service

Composition relation

Type	Composition relation
Source	Technology Layer
Target	Technology Interface

Composition relation

Type	Composition relation
Source	Business Layer
Target	Representation

Composition relation

Type	Composition relation
Source	Technology Layer
Target	System Software

Composition relation

Type	Composition relation
Source	Goals View
Target	Value

Access relation

Type	Access relation

Source	Business Process
Target	Business Object

Association relation

Type	Association relation
Source	Assessment
Target	Goal

Composition relation

Type	Composition relation
Source	Technology Layer
Target	Technology Service

Composition relation

Type	Composition relation
Source	Goals View
Target	Goal

Composition relation

Type	Composition relation
Source	Goals View
Target	Requirement

Composition relation

Type	Composition relation
Source	Strategy View
Target	Resource

Realization relation

Type	Realization relation
Source	Representation
Target	Contract

Association relation

Type	Association relation
Source	Driver
Target	Assessment

Composition relation

Type	Composition relation
Source	Business Layer
Target	Business Service

Composition relation

Type	Composition relation
Source	Application Layer
Target	Application Process

Composition relation

Type	Composition relation
Source	Technology Layer
Target	Technology Process

Composition relation

Type	Composition relation
Source	Application Layer
Target	Data Object

Association relation

Type	Association relation
Source	Plateau
Target	Gap

Composition relation

Type	Composition relation
Source	Business Layer
Target	Business Actor

Composition relation

Type	Composition relation
Source	Strategy View
Target	Course of Action

Composition relation

Type	Composition relation
Source	Technology Layer
Target	Device

Association relation

Type	Association relation
Source	Assessment
Target	Outcome

Composition relation

Type	Composition relation
Source	Goals View
Target	Constraint

Composition relation

Type	Composition relation
Source	Technology Layer
Target	Communication Network

Composition relation

Type	Composition relation
Source	Motivation view
Target	Goals View

Composition relation

Type	Composition relation
Source	Implementation View
Target	Deliverable

Composition relation

Type	Composition relation
Source	Business Layer
Target	Business Role

Association relation

Type	Association relation
Source	Contract
Target	Business Service

Composition relation

Type	Composition relation
Source	Application Layer
Target	Application Event

Composition relation

Type	Composition relation
Source	Layered View
Target	Application Layer

Composition relation

Type	Composition relation
Source	Technology Layer
Target	Technology Event

Association relation

Type	Association relation
Source	Driver

Target	Goal

Composition relation

Type	Composition relation
Source	Business Layer
Target	Business Process

Composition relation

Type	Composition relation
Source	Goals View
Target	Assessment

Composition relation

Type	Composition relation
Source	Technology Layer
Target	Node

Association relation

Type	Association relation
Source	Stakeholder
Target	Driver

Composition relation

Type	Composition relation
Source	Business Layer
Target	Product

Composition relation

Type	Composition relation
Source	Goals View
Target	Principle

Composition relation

Type	Composition relation
Source	Layered View
Target	Technology Layer

Composition relation

Type	Composition relation
Source	Implementation View
Target	Work Package

Composition relation

Type	Composition relation

Source	Application Layer
Target	Application Component

Composition relation

Type	Composition relation
Source	Business Layer
Target	Contract

Composition relation

Type	Composition relation
Source	Goals View
Target	Outcome

Composition relation

Type	Composition relation
Source	Technology Layer
Target	Artifact

Composition relation

Type	Composition relation
Source	Implementation View
Target	Plateau

Composition relation

Type	Composition relation
Source	Strategy View
Target	Capability

Composition relation

Type	Composition relation
Source	Implementation View
Target	Gap

Composition relation

Type	Composition relation
Source	Application Layer
Target	Application Interface

Composition relation

Type	Composition relation
Source	Goals View
Target	Driver

Composition relation

Type	Composition relation
Source	Motivation view
Target	Strategy View

Composition relation

Type	Composition relation
Source	Layered View
Target	Business Layer

Composition relation

Type	Composition relation
Source	Business Layer
Target	Business Event

Access relation

Type	Access relation
Source	dummy (copy) (copy)
Target	Business Object

Access relation

Type	Access relation
Source	dummy (copy) (copy) (copy)
Target	Business Object (copy)

Association relation

Type	Association relation
Source	Dummy (copy) (copy)
Target	dummy (copy) (copy) (copy) (copy)

Composition relation

Type	Composition relation
Source	dummy
Target	dummy

Flow relation

Type	Flow relation
Source	dummy (copy) (copy) (copy)
Target	dummy (copy) (copy) (copy)

Access relation

Type	Access relation
Source	dummy (copy) (copy) (copy) (copy)
Target	Business Object (copy) (copy)

Serving relation

Type	Serving relation
Source	dummy (copy)
Target	dummy (copy)

Realization relation

Type	Realization relation
Source	dummy (copy) (copy)
Target	dummy

Specialization relation

Type	Specialization relation
Source	dummy (copy) (copy) (copy)
Target	dummy (copy) (copy) (copy)

Aggregation relation

Type	Aggregation relation
Source	dummy (copy)
Target	dummy (copy)

Assignment relation

Type	Assignment relation
Source	Dummy
Target	dummy (copy) (copy)

Triggering relation

Type	Triggering relation
Source	dummy (copy) (copy)
Target	dummy (copy) (copy)

Realization relation

Type	Realization relation
Source	Dummy (copy)
Target	dummy (copy) (copy) (copy)

Influence relation

Type	Influence relation
Source	dummy
Target	dummy

access

Type	Access relation
Source	Technology Process

Target	Artifact

access

Type	Access relation
Source	Application Process
Target	Data Object

aggregation

Type	Aggregation relation
Source	Node
Target	Device

aggregation

Type	Aggregation relation
Source	Node
Target	System Software

aggregation

Type	Aggregation relation
Source	Product
Target	Business Service

assignment

Type	Assignment relation
Source	Application Component
Target	Application Process

assignment

Type	Assignment relation
Source	Resource
Target	Capability

assignment

Type	Assignment relation
Source	Business Actor
Target	Business Process

assignment

Type	Assignment relation
Source	Node
Target	Technology Process

assignment

Type	Assignment relation

Source	Business Interface
Target	Business Service

assignment

Type	Assignment relation
Source	Node
Target	Artifact

assignment

Type	Assignment relation
Source	Business Actor
Target	Business Role

assignment

Type	Assignment relation
Source	Application Interface
Target	Application Service

assignment

Type	Assignment relation
Source	Device
Target	System Software

assignment

Type	Assignment relation
Source	Technology Interface
Target	Technology Service

association

Type	Association relation
Source	Outcome
Target	Value

association

Type	Association relation
Source	Value
Target	Layered View

association

Type	Association relation
Source	Stakeholder
Target	Value

association

Type	Association relation
Source	Value Stream
Target	Value

association

Type	Association relation
Source	Communication Network
Target	Device

composition

Type	Composition relation
Source	Business Actor
Target	Business Interface

composition

Type	Composition relation
Source	Application Component
Target	Application Interface

composition

Type	Composition relation
Source	Node
Target	Technology Interface

flow

Type	Flow relation
Source	Application Component
Target	Application Component

flow

Type	Flow relation
Source	Business Process
Target	Business Process

flow

Type	Flow relation
Source	Business Actor
Target	Business Actor

flow

Type	Flow relation
Source	Business Actor
Target	Business Actor

push / pull

Type	Flow relation
Source	EA with Archi
Target	Git

realization

Type	Realization relation
Source	Requirement
Target	Principle

realization

Type	Realization relation
Source	Artifact
Target	Data Object

realization

Type	Realization relation
Source	Deliverable
Target	Layered View

realization

Type	Realization relation
Source	Application Process
Target	Application Service

realization

Type	Realization relation
Source	Deliverable
Target	Plateau

realization

Type	Realization relation
Source	Constraint
Target	Outcome

realization

Type	Realization relation
Source	Course of Action
Target	Requirement

realization

Type	Realization relation
Source	Requirement

Target	Outcome

realization

Type	Realization relation
Source	Representation
Target	Business Object

realization

Type	Realization relation
Source	Data Object
Target	Business Object

realization

Type	Realization relation
Source	Business Process
Target	Business Service

realization

Type	Realization relation
Source	Value Stream
Target	Course of Action

realization

Type	Realization relation
Source	Principle
Target	Outcome

realization

Type	Realization relation
Source	Layered View
Target	Motivation view

realization

Type	Realization relation
Source	Technology Process
Target	Technology Service

realization

Type	Realization relation
Source	Work Package
Target	Deliverable

realization

Type	Realization relation

Source	Capability
Target	Course of Action

serving

Type	Serving relation
Source	Business Interface
Target	Business Actor

serving

Type	Serving relation
Source	Product
Target	Business Role

serving

Type	Serving relation
Source	Capability
Target	Value Stream

serving

Type	Serving relation
Source	Business Service
Target	Business Role

serving

Type	Serving relation
Source	Technology Service
Target	Application Process

serving

Type	Serving relation
Source	Application Service
Target	Application Component

serving

Type	Serving relation
Source	Application Service
Target	Business Process

serving

Type	Serving relation
Source	Technology Interface
Target	Application Component

serving

Type	Serving relation
Source	Application Interface
Target	Business Actor

trigger

Type	Triggering relation
Source	Business Event
Target	Business Process

trigger

Type	Triggering relation
Source	Technology Event
Target	Technology Process

trigger

Type	Triggering relation
Source	Application Event
Target	Application Process