



Zoo

26 May 2023 01:20:32

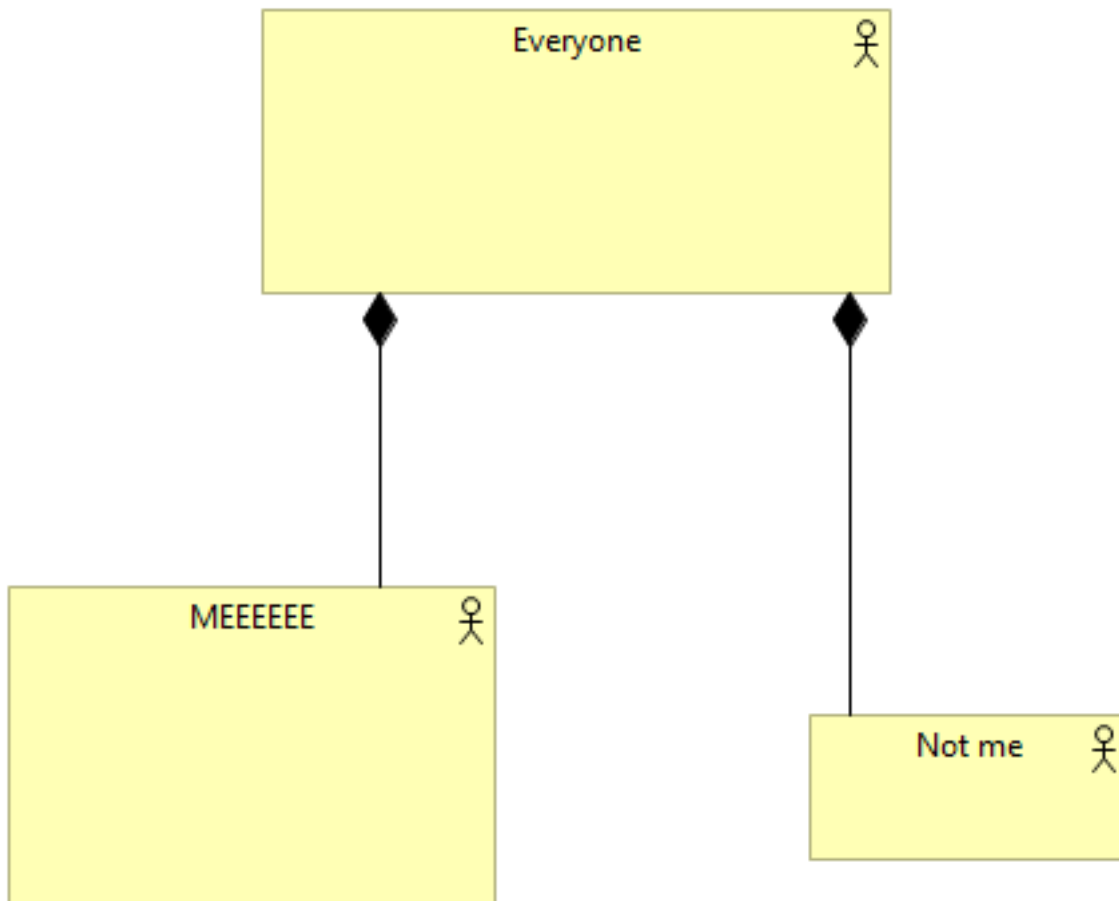


Purpose

Views

Actors

No viewpoint

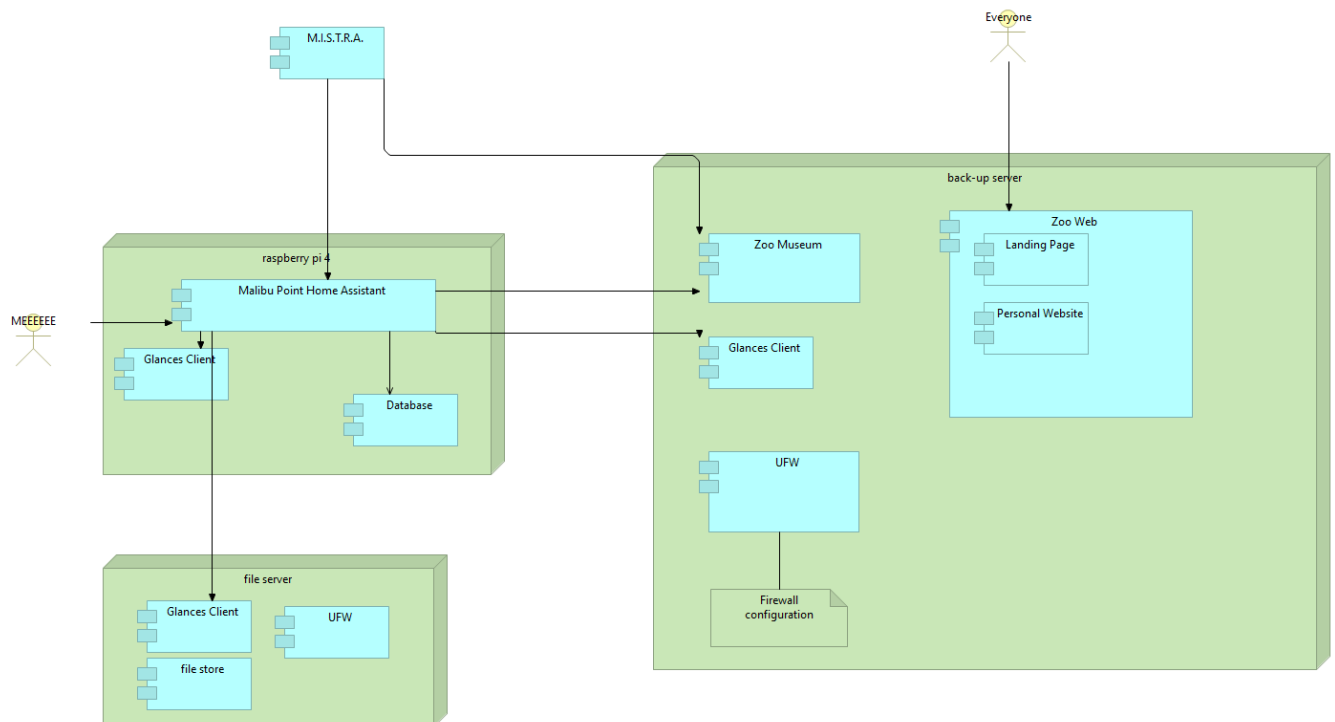


Elements

Element	Type
Everyone	Business Actor
MEEEEEEE	Business Actor
Not me	Business Actor

Application

No viewpoint

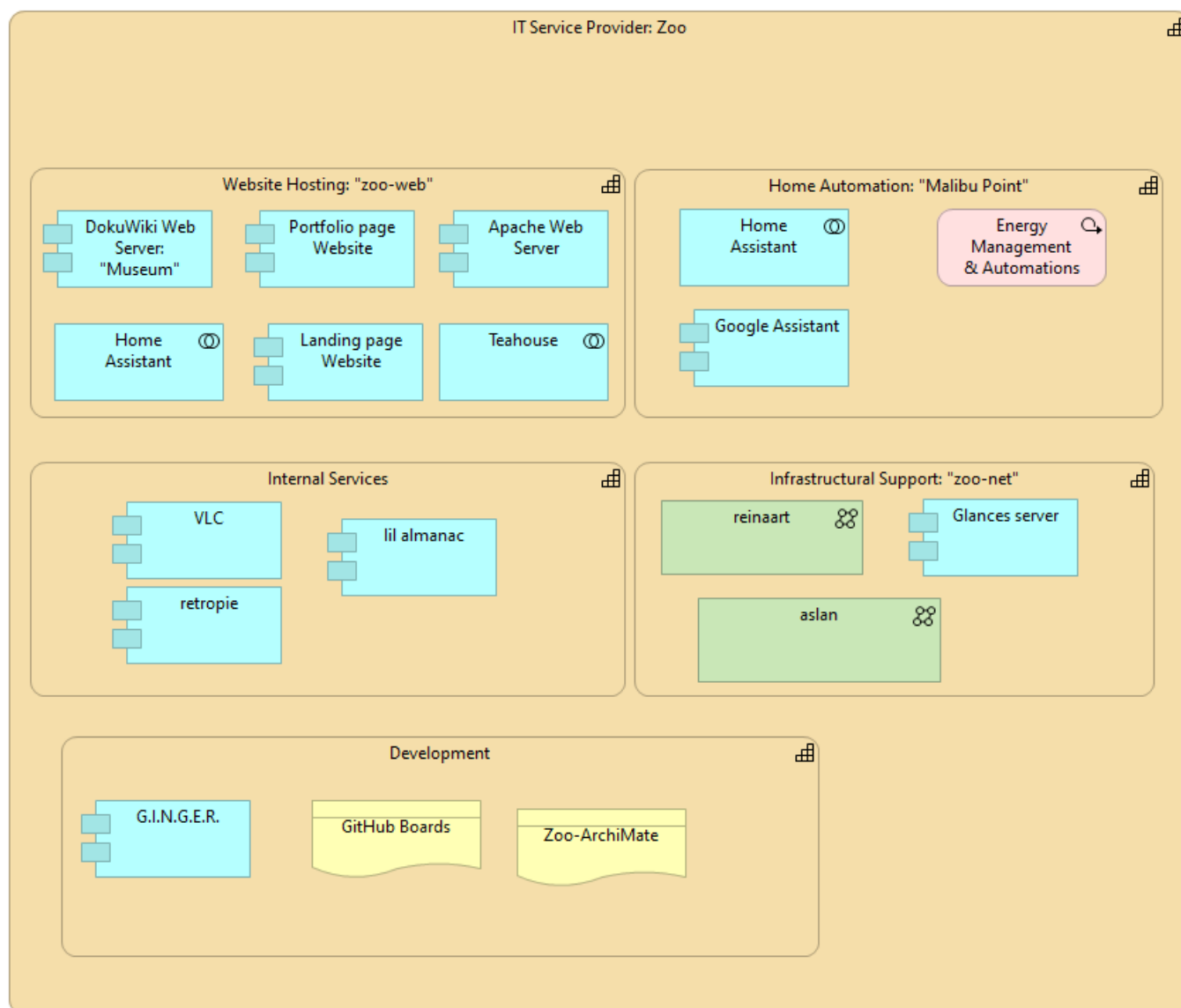


Elements

Element	Type
back-up server	Node
Database	Application Component
Everyone	Business Actor
file server	Node
file store	Application Component
Firewall configuration	Artifact
Glances Client	Application Component
Landing Page	Application Component
M.I.S.T.R.A.	Application Component
Malibu Point Home Assistant	Application Component
MEEEEEE	Business Actor
Personal Website	Application Component
raspberry pi 4	Node
UFW	Application Component
Zoo Museum	Application Component
Zoo Web	Application Component

Capabilities

No viewpoint



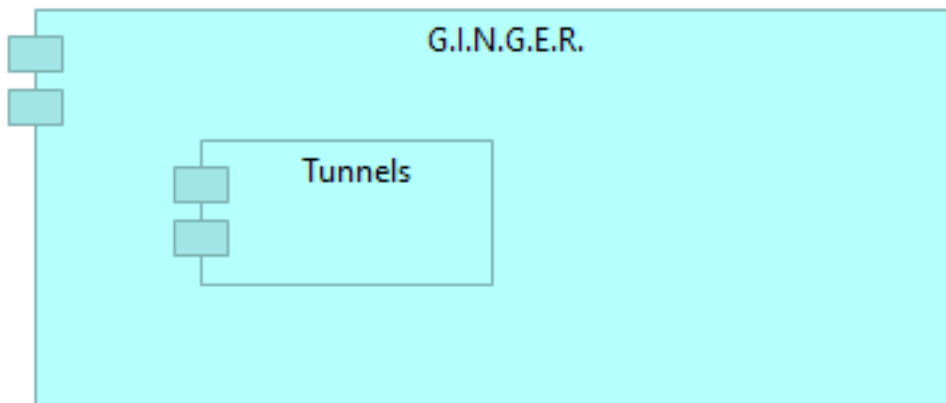
Elements

Element	Type
Apache	Application Component (Web Server)
aslan	Communication Network
Development	Capability
DokuWiki	Application Component (Web Server)
Energy Management & Automations	Work Package
G.I.N.G.E.R.	Application Component
GitHub Boards	Representation
Glances server	Application Component
Google Assistant	Application Component
Home Assistant	Application Collaboration
Home Automation	Capability
Infrastructural Support	Capability

Element	Type
Internal Services	Capability
IT Service Provider: Zoo	Capability
Landing page	Application Component (Website)
lil almanac	Application Component
Portfolio page	Application Component (Website)
reinaart	Communication Network
retropie	Application Component
Teahouse	Application Collaboration
VLC	Application Component
Website Hosting	Capability
Zoo-ArchiMate	Representation

G.I.N.G.E.R.

No viewpoint

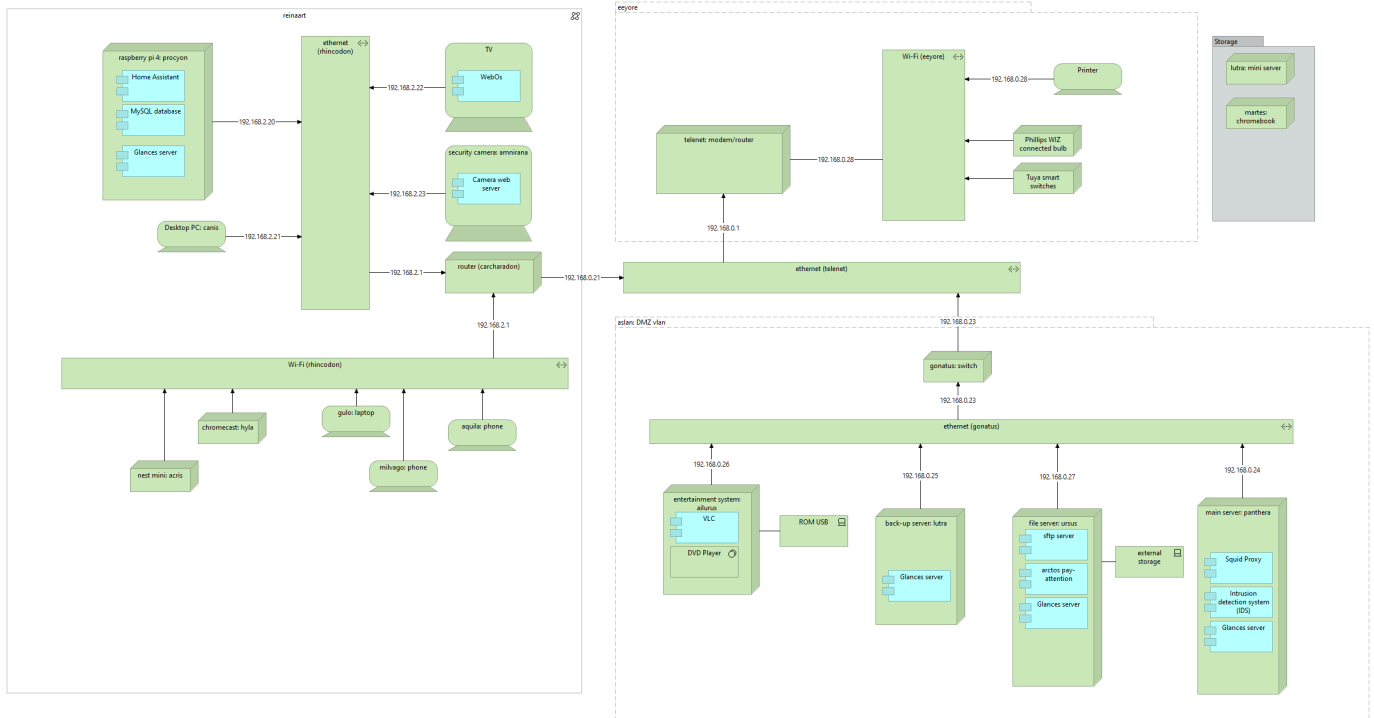


Elements

Element	Type
G.I.N.G.E.R.	Application Component
Tunnels	Application Component

Infrastructure D5

No viewpoint



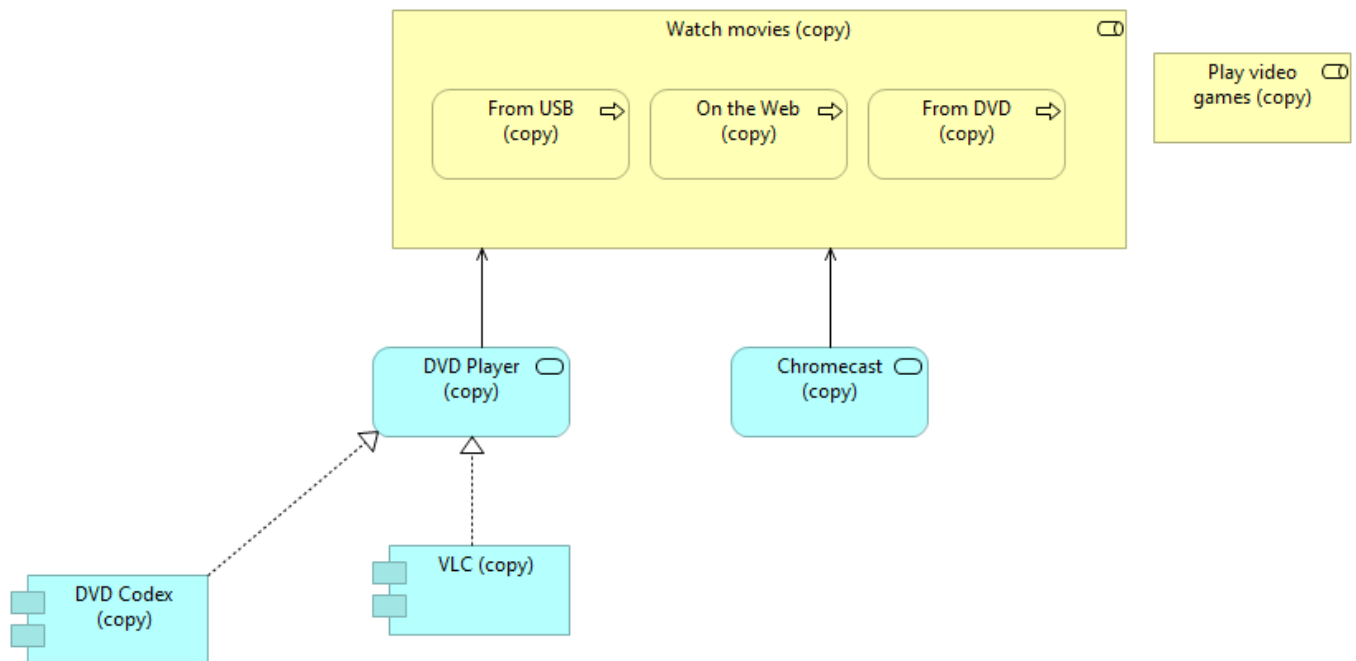
Elements

Element	Type
aquila: phone	Device
arctos pay-attention	Application Component
aslan: DMZ vlan	Grouping
back-up server	Node
Camera web server	Application Component
chromecast	Node
Desktop PC	Device
DVD Player	System Software
eeyore	Grouping
entertainment system	Node
ethernet (gonatus)	Path
ethernet (rhincodon)	Path
ethernet (telenet)	Path
external storage	Device
file server	Node
Glances server	Application Component
gonatus: switch	Node
gulo: laptop	Device
Home Assistant	Application Component
Intrusion detection system (IDS)	Application Component
lutra: mini server	Node
main server	Node

Element	Type
martes: chromebook	Node
milvago: phone	Device
MySQL database	Application Component
nest mini	Node
Phillips WIZ connected bulb	Node
Printer	Device
raspberry pi 4	Node
reinaart	Communication Network
ROM USB	Device
router (carcharadon)	Node
security camera	Device
sftp server	Application Component
Squid Proxy	Application Component
telenet: modem/router	Node
Tuya smart switches	Node
TV	Device
VLC	Application Component
WebOs	Application Component
Wi-Fi (eeyore)	Path
Wi-Fi (rhincodon)	Path

layered

No viewpoint

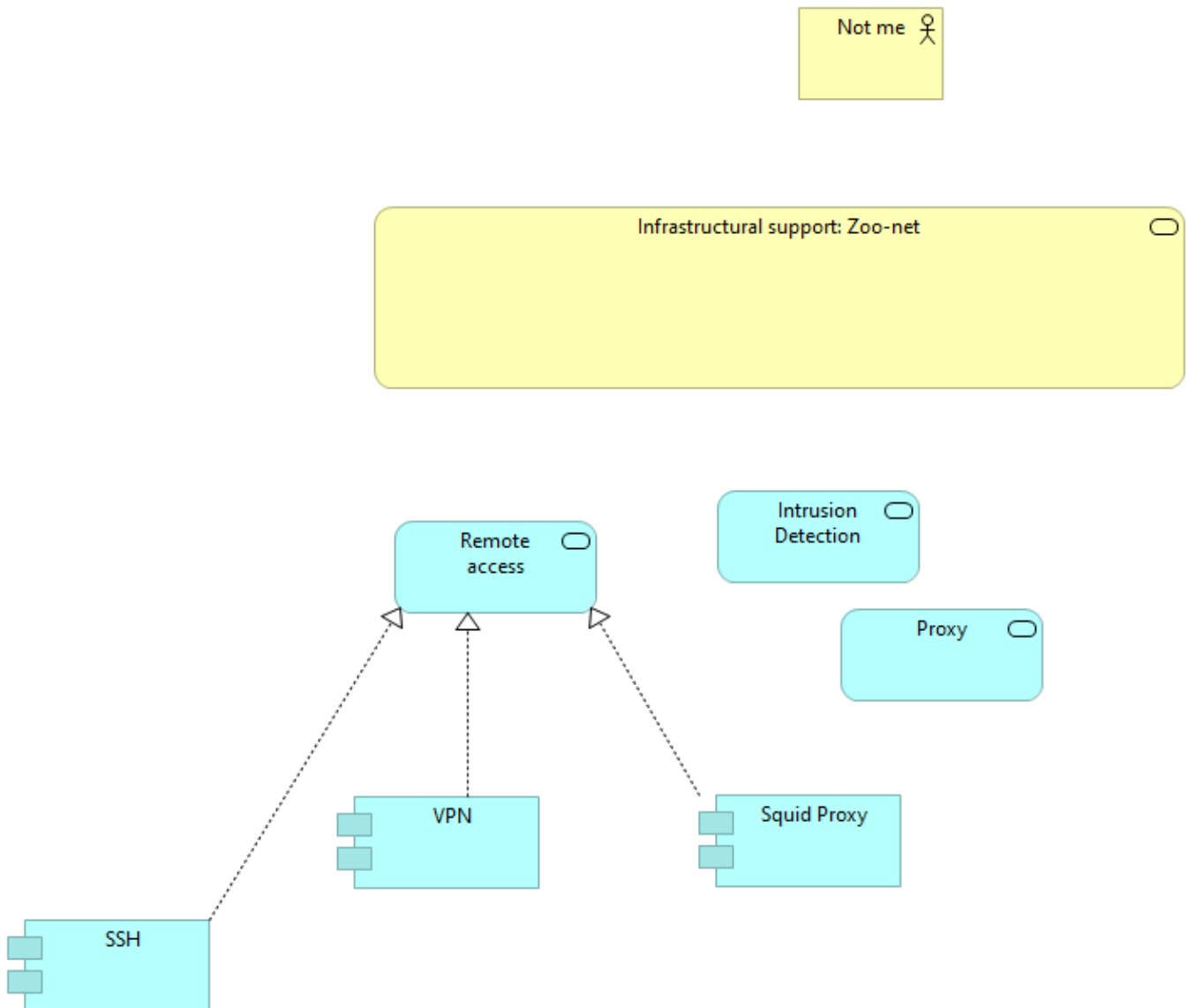


Elements

Element	Type
Chromecast (copy)	Application Service
DVD Codex (copy)	Application Component
DVD Player (copy)	Application Service
From DVD (copy)	Business Process
From USB (copy)	Business Process
On the Web (copy)	Business Process
Play retro games (copy)	Business Process
Play video games (copy)	Business Role
VLC (copy)	Application Component
Watch movies (copy)	Business Role

Layered

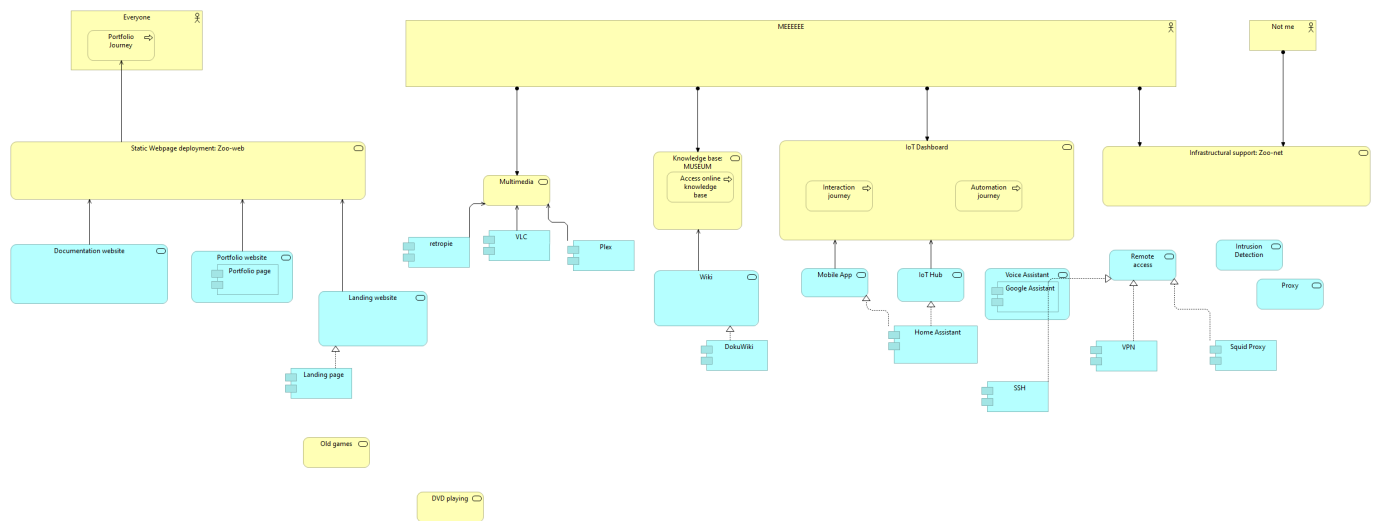
No viewpoint



Elements

Element	Type
Infrastructural support: Zoo-net	Business Service
Intrusion Detection	Application Service
Not me	Business Actor
Proxy	Application Service
Remote access	Application Service
Squid Proxy	Application Component
SSH	Application Component
VPN	Application Component

Layered No viewpoint



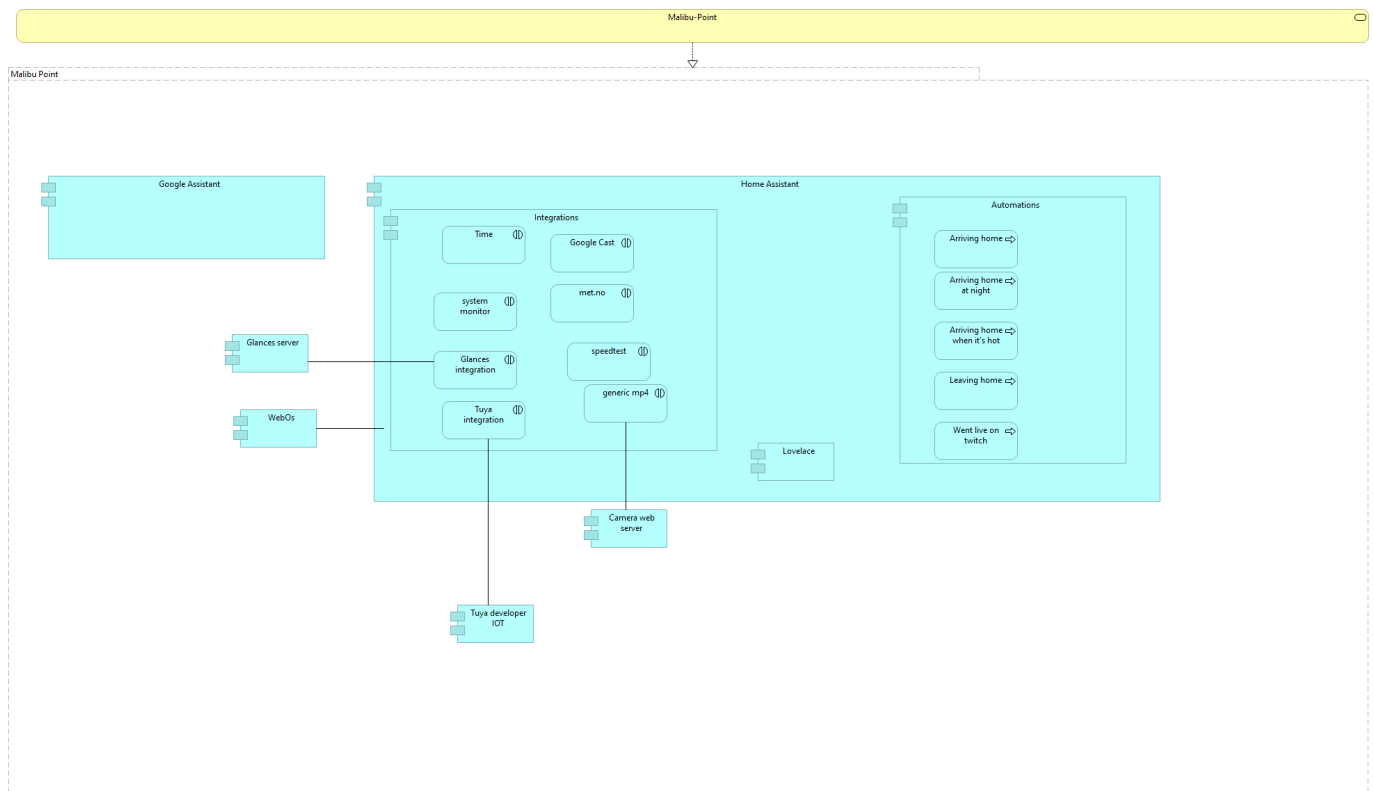
Elements

Element	Type
Access online knowledge base	Business Process
Application Service	Application Service
Automation journey	Business Process
Documentation website	Application Service
DokuWiki	Application Component (Web Server)
DVD playing	Business Service
Everyone	Business Actor
Google Assistant	Application Component
Home Assistant	Application Component
Infrastructural support: Zoo-net	Business Service
Interaction journey	Business Process
Intrusion Detection	Application Service
IoT Dashboard	Business Service
IoT Hub	Application Service
Knowledge base: MUSEUM	Business Service
Landing page	Application Component (Website)
Landing website	Application Service
MEEEEE	Business Actor
Mobile App	Application Service
Multimedia	Business Service
Not me	Business Actor
Old games	Business Service
Plex	Application Component
Portfolio Journey	Business Process
Portfolio page	Application Component (Website)
Portfolio website	Application Service
Proxy	Application Service

Element	Type
Remote access	Application Service
retropie	Application Component
Squid Proxy	Application Component
SSH	Application Component
Static Webpage deployment: Zoo-web	Business Service
VLC	Application Component
Voice Assistant	Application Service
VPN	Application Component
Wiki	Application Service

Malibu Point Application

No viewpoint

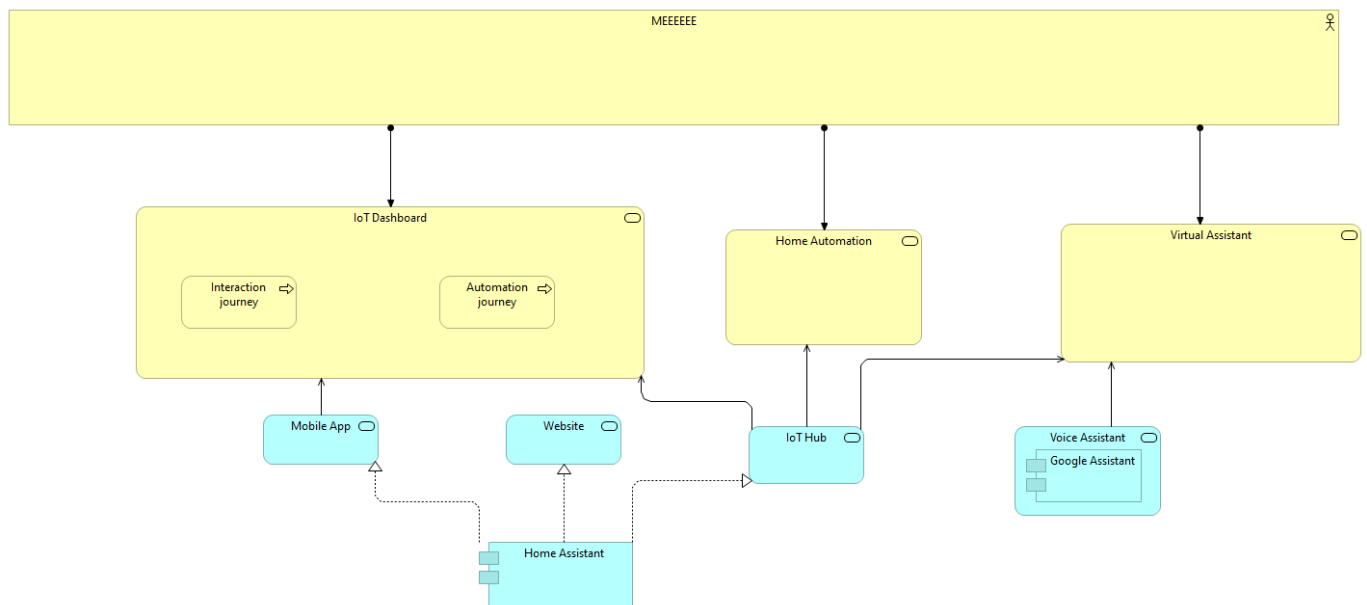


Elements

Element	Type
Arriving home	Application Process
Arriving home at night	Application Process
Arriving home when it's hot	Application Process
Automations	Application Component
Camera web server	Application Component
generic mp4	Application Interaction
Glances integration	Application Interaction
Glances server	Application Component
Google Assistant	Application Component
Google Cast	Application Interaction
Home Assistant	Application Component
Integrations	Application Component
Leaving home	Application Process
Lovelace	Application Component
Malibu Point	Grouping
Malibu-Point	Business Service
met.no	Application Interaction
speedtest	Application Interaction
system monitor	Application Interaction
Time	Application Interaction
Tuya developer IOT	Application Component

Element	Type
Tuya integration	Application Interaction
WebOs	Application Component
Went live on twitch	Application Process

Malibu Point Layered No viewpoint

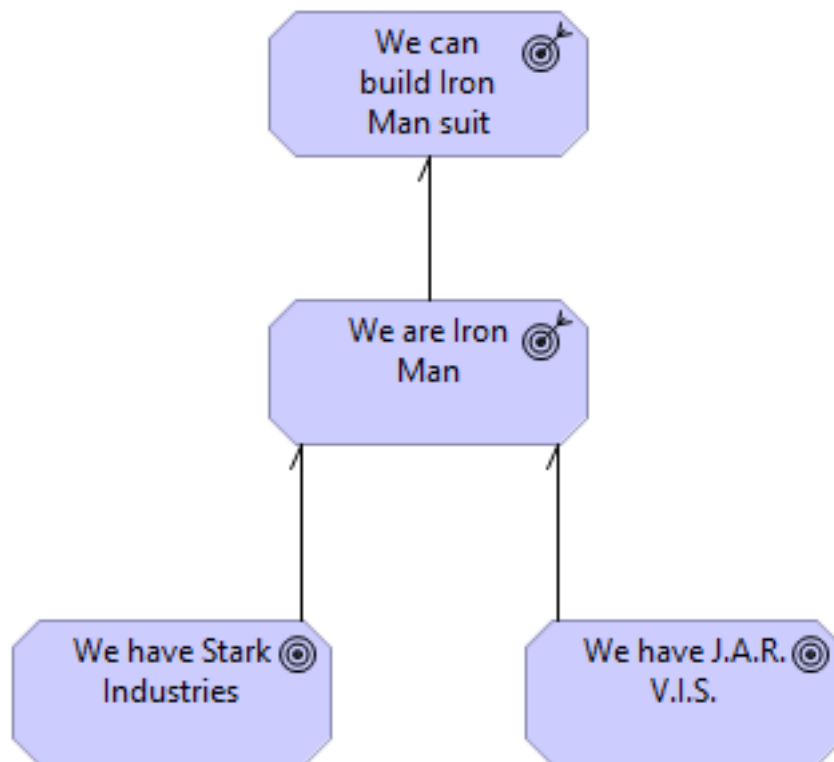


Elements

Element	Type
Automation journey	Business Process
Google Assistant	Application Component
Home Assistant	Application Component
Home Automation	Business Service
Interaction journey	Business Process
IoT Dashboard	Business Service
IoT Hub	Application Service
MEEEEEE	Business Actor
Mobile App	Application Service
Virtual Assistant	Business Service
Voice Assistant	Application Service
Website	Application Service

Motivation

No viewpoint

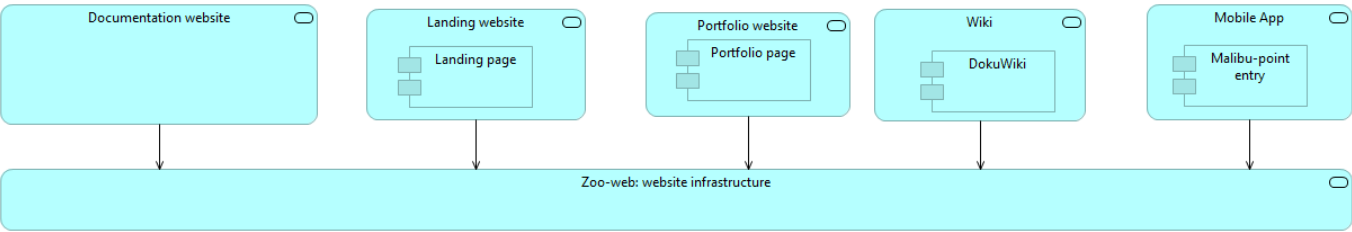


Elements

Element	Type
We are Iron Man	Outcome
We can build Iron Man suit	Outcome
We have J.A.R.V.I.S.	Goal
We have Stark Industries	Goal

Solution

No viewpoint

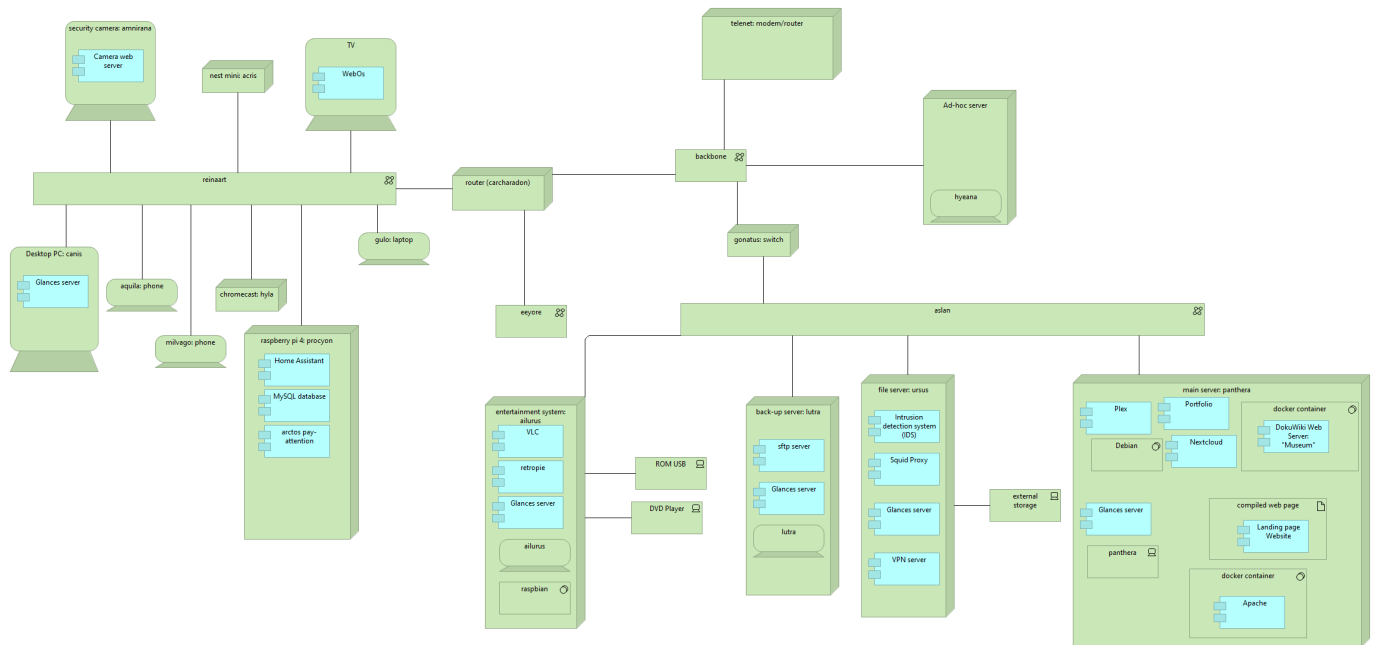


Elements

Element	Type
Documentation website	Application Service
DokuWiki	Application Component (Web Server)
Landing page	Application Component (Website)
Landing website	Application Service
Malibu-point entry	Application Component
Mobile App	Application Service
Portfolio page	Application Component (Website)
Portfolio website	Application Service
Wiki	Application Service
Zoo-web: website infrastructure	Application Service

Technology

No viewpoint



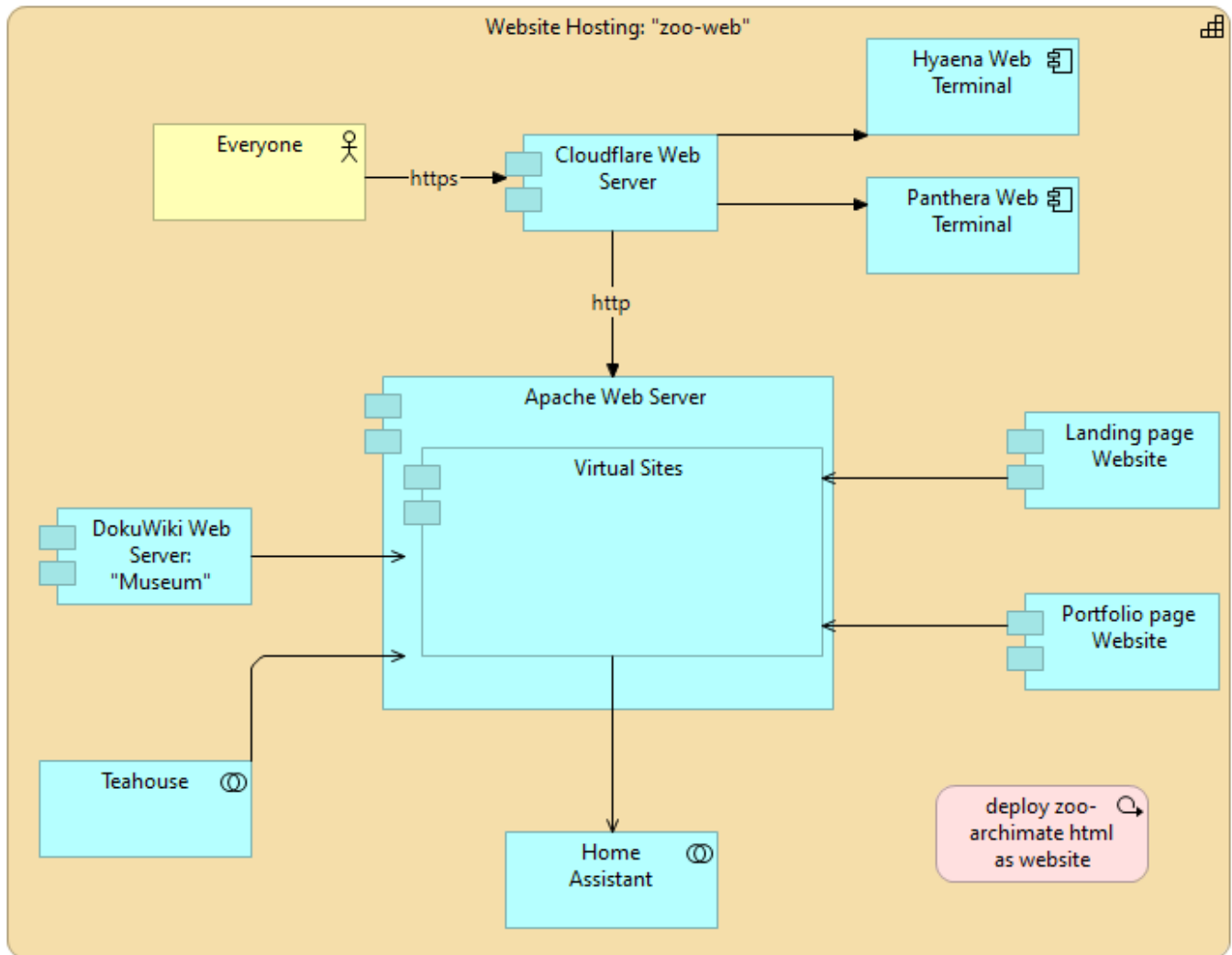
Elements

Element	Type
Ad-hoc server	Node
ailurus	Device
Apache	Application Component (Web Server)
aquila: phone	Device
arctos pay-attention	Application Component
aslan	Communication Network
back-up server	Node
backbone	Communication Network
Camera web server	Application Component
chromecast	Node
compiled web page	Artifact
Debian	System Software (Operating System)
Desktop PC	Device
docker container	System Software
DokuWiki	Application Component (Web Server)
DVD Player	Device
eeyore	Communication Network
entertainment system	Node
external storage	Device
file server	Node
Glances server	Application Component
gonatus: switch	Node
gulo: laptop	Device
Home Assistant	Application Component

Element	Type
hyeana	Device
Intrusion detection system (IDS)	Application Component
Landing page	Application Component (Website)
Iutra	Device
main server	Node
milvago: phone	Device
MySQL database	Application Component
nest mini	Node
Nextcloud	Application Component
panthera	Device
Plex	Application Component
Portfolio	Application Component
raspberry pi 4	Node
raspbian	System Software (Operating System)
reinaart	Communication Network
retropie	Application Component
ROM USB	Device
router (carcharadon)	Node
security camera	Device
sftp server	Application Component
Squid Proxy	Application Component
telenet: modem/router	Node
TV	Device
VLC	Application Component
VPN server	Application Component
WebOs	Application Component

Zoo-web

No viewpoint



Elements

Element	Type
Apache	Application Component (Web Server)
Cloudflare	Application Component (Web Server)
deploy zoo-archimate html as website under documentation moniker	Work Package
DokuWiki	Application Component (Web Server)
Everyone	Business Actor
Home Assistant	Application Collaboration
Hyaena Web Terminal	Application Component (Website)
Landing page	Application Component (Website)
Panthera Web Terminal	Application Component (Website)
Portfolio page	Application Component (Website)
Teahouse	Application Collaboration
Virtual Sites	Application Component
Website Hosting	Capability



Strategy Layer

Development

Type	Capability
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Home Automation

Type	Capability
codename	Malibu Point

Infrastructural Support

Type	Capability
codename	zoo-net

Internal Services

Type	Capability
-------------	------------

IT Service Provider: Zoo

Type	Capability
-------------	------------

Website Hosting

Type	Capability
codename	zoo-web

Business Layer

Access online knowledge base

Type	Business Process
------	------------------

Automation journey

Type	Business Process
------	------------------

DVD playing

Type	Business Service
------	------------------

Everyone

Type	Business Actor
------	----------------

From DVD (copy)

Type	Business Process
------	------------------

From USB (copy)

Type	Business Process
------	------------------

GitHub Boards

Type	Representation
------	----------------

Home Automation

Type	Business Service
------	------------------

Infrastructural support: Zoo-net

Type	Business Service
------	------------------

Interaction journey

Type	Business Process
------	------------------

IoT Dashboard

Type	Business Service
------	------------------

Knowledge base: MUSEUM

Type	Business Service
------	------------------

Malibu-Point

Type	Business Service
------	------------------

MEEEEEE

Type	Business Actor
------	----------------

Multimedia

Type	Business Service
-------------	------------------

Not me

Type	Business Actor
-------------	----------------

Old games

Type	Business Service
-------------	------------------

On the Web (copy)

Type	Business Process
-------------	------------------

Play retro games (copy)

Type	Business Process
-------------	------------------

Play video games (copy)

Type	Business Role
-------------	---------------

Portfolio Journey

Type	Business Process
-------------	------------------

Static Webpage deployment: Zoo-web

Type	Business Service
-------------	------------------

Virtual Assistant

Type	Business Service
-------------	------------------

Watch movies (copy)

Type	Business Role
-------------	---------------

Zoo-ArchiMate

Type	Representation
-------------	----------------

Application Layer

Apache

Type	Application Component (Web Server)
------	------------------------------------

Application Component

Type	Application Component
------	-----------------------

Application Service

Type	Application Service
------	---------------------

arctos pay-attention

Type	Application Component
------	-----------------------

Arriving home

Type	Application Process
------	---------------------

Arriving home at night

Type	Application Process
------	---------------------

Arriving home when it's hot

Type	Application Process
------	---------------------

Automations

Type	Application Component
------	-----------------------

Camera web server

Type	Application Component
------	-----------------------

Chromecast (copy)

Type	Application Service
------	---------------------

Cloudflare

Type	Application Component (Web Server)
------	------------------------------------

Database

Type	Application Component
------	-----------------------

Documentation website

Type	Application Service
------	---------------------

DokuWiki

Type	Application Component (Web Server)
------	------------------------------------

codename	Museum
DVD Codex (copy)	
Type	Application Component
DVD Player (copy)	
Type	Application Service
file store	
Type	Application Component
G.I.N.G.E.R.	
Type	Application Component
generic mp4	
Type	Application Interaction
Glances Client	
Type	Application Component
Glances integration	
Type	Application Interaction
Glances server	
Type	Application Component
Google Assistant	
Type	Application Component
Google Assistant	
Type	Application Component
Google Assistant	
Type	Application Component
Google Cast	
Type	Application Interaction
Home Assistant	
Type	Application Component
Home Assistant	
Type	Application Component

Home Assistant

Type	Application Collaboration
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Hyaena Web Terminal

Type	Application Component (Website)
-------------	---------------------------------

Integrations

Type	Application Component
-------------	-----------------------

Intrusion Detection

Type	Application Service
-------------	---------------------

Intrusion detection system (IDS)

Type	Application Component
-------------	-----------------------

IoT Hub

Type	Application Service
-------------	---------------------

Landing Page

Type	Application Component
-------------	-----------------------

Landing page

Type	Application Component (Website)
GitHub	https://github.com/FrostTusk/Landing-Page

Static one-page website that acts as the front-door to Hub Industries.

Landing website

Type	Application Service
-------------	---------------------

Leaving home

Type	Application Process
-------------	---------------------

lil almanac

Type	Application Component
-------------	-----------------------

Lovelace

Type	Application Component
-------------	-----------------------

M.I.S.T.R.A.

Type	Application Component
-------------	-----------------------

Malibu Point Home Assistant

Type	Application Component
-------------	-----------------------

Malibu-point entry

Type	Application Component
------	-----------------------

met.no

Type	Application Interaction
------	-------------------------

Mobile App

Type	Application Service
------	---------------------

MySQL database

Type	Application Component
------	-----------------------

Nextcloud

Type	Application Component
------	-----------------------

Panthera Web Terminal

Type	Application Component (Website)
------	---------------------------------

Personal Website

Type	Application Component
------	-----------------------

Plex

Type	Application Component
------	-----------------------

Portfolio

Type	Application Component
------	-----------------------

Portfolio page

Type	Application Component (Website)
------	---------------------------------

Portfolio website

Type	Application Service
------	---------------------

Proxy

Type	Application Service
------	---------------------

Remote access

Type	Application Service
------	---------------------

retroPie

Type	Application Component
------	-----------------------

sftp server

Type	Application Component
------	-----------------------

speedtest

Type	Application Interaction
------	-------------------------

Squid Proxy

Type	Application Component
------	-----------------------

SSH

Type	Application Component
------	-----------------------

system monitor

Type	Application Interaction
------	-------------------------

Teahouse

Type	Application Collaboration
------	---------------------------

Time

Type	Application Interaction
------	-------------------------

Tunnels

Type	Application Component
------	-----------------------

Tuya developer IOT

Type	Application Component
------	-----------------------

Tuya integration

Type	Application Interaction
------	-------------------------

UFW

Type	Application Component
------	-----------------------

This program is for managing a Linux firewall and aims to provide an easy to use interface for the user.

Virtual Sites

Type	Application Component
------	-----------------------

VLC

Type	Application Component
------	-----------------------

VLC (copy)

Type	Application Component
------	-----------------------

Voice Assistant

Type	Application Service
------	---------------------

VPN

Type	Application Component
------	-----------------------

VPN server

Type	Application Component
------	-----------------------

WebOs

Type	Application Component
------	-----------------------

Website

Type	Application Service
------	---------------------

Went live on twitch

Type	Application Process
------	---------------------

Wiki

Type	Application Service
------	---------------------

Zoo Museum

Type	Application Component
------	-----------------------

Zoo Web

Type	Application Component
------	-----------------------

Zoo-web: website infrastructure

Type	Application Service
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Technology & Physical Layer

Ad-hoc server

Type	Node
-------------	------

ailurus

Type	Device
model	Raspberry pi 3b

aquila: phone

Type	Device
-------------	--------

aslan

Type	Communication Network
-------------	-----------------------

back-up server

Type	Node
hostname	lutra
operating system	debian

backbone

Type	Communication Network
-------------	-----------------------

chromecast

Type	Node
hostname	hyla

compiled web page

Type	Artifact
-------------	----------

Debian

Type	System Software (Operating System)
-------------	------------------------------------

Desktop PC

Type	Device
hostname	canis

docker container

Type	System Software
-------------	-----------------

DVD Player

Type	System Software
-------------	-----------------

DVD Player

Type	Device
-------------	--------

eeeyore

Type	Communication Network
-------------	-----------------------

entertainment system

Type	Node
hostname	ailurus

ethernet (gonatus)

Type	Path
-------------	------

ethernet (rhincodon)

Type	Path
-------------	------

ethernet (telenet)

Type	Path
-------------	------

external storage

Type	Device
-------------	--------

file server

Type	Node
hostname	ursus

Firewall configuration

Type	Artifact
-------------	----------

gonatus: switch

Type	Node
-------------	------

gulo: laptop

Type	Device
-------------	--------

hyeana

Type	Device
-------------	--------

lutra

Type	Device
-------------	--------

lutra: mini server

Type	Node
-------------	------

main server

Type	Node
hostname	panthera
operating system	debian

martes: chromebook

Type	Node
-------------	------

milvago: phone

Type	Device
-------------	--------

nest mini

Type	Node
hostname	acris

panthera

Type	Device
-------------	--------

Phillips WIZ connected bulb

Type	Node
-------------	------

Printer

Type	Device
hostname	litoria

raspberry pi 4

Type	Node
hostname	procyon

raspbian

Type	System Software (Operating System)
-------------	------------------------------------

reinaart

Type	Communication Network
-------------	-----------------------

reinaart

Type	Communication Network
-------------	-----------------------

ROM USB

Type	Device
-------------	--------

router (carcharadon)

Type	Node
hostname	rhincodon

| port forward glances servers

security camera

Type	Device
hostname	amnirana
manufacturer	DLink

telenet: modem/router

Type	Node
-------------	------

Tuya smart switches

Type	Node
-------------	------

TV

Type	Device
-------------	--------

Wi-Fi (eeyore)

Type	Path
-------------	------

Wi-Fi (rhincodon)

Type	Path
-------------	------

Motivation

We are Iron Man

Type	Outcome
------	---------

We can build Iron Man suit

Type	Outcome
------	---------

We have J.A.R.V.I.S.

Type	Goal
------	------

We have Stark Industries

Type	Goal
------	------



Implementation and Migration

deploy zoo-archimate html as website under documentation moniker

Type	Work Package
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Energy Management & Automations

Type	Work Package
------	--------------

Other

aslan: DMZ vlan

Type	Grouping
------	----------

eeyore

Type	Grouping
------	----------

Malibu Point

Type	Grouping
------	----------

Relations

Realization relation

Type	Realization relation
Source	back-up server
Target	Zoo Museum

Triggering relation

Type	Triggering relation
Source	M.I.S.T.R.A.
Target	Zoo Museum

Triggering relation

Type	Triggering relation
Source	Malibu Point Home Assistant
Target	Zoo Museum

Realization relation

Type	Realization relation
Source	back-up server
Target	Glances Client

Triggering relation

Type	Triggering relation
Source	Malibu Point Home Assistant
Target	Glances Client

Realization relation

Type	Realization relation
Source	raspberry pi 4
Target	Malibu Point Home Assistant

Triggering relation

Type	Triggering relation
Source	M.I.S.T.R.A.
Target	Malibu Point Home Assistant

Composition relation

Type	Composition relation
Source	aslan: DMZ vlan
Target	back-up server

Composition relation

Type	Composition relation
-------------	----------------------

Source	aslan: DMZ vlan
Target	file server

Realization relation

Type	Realization relation
Source	raspberry pi 4
Target	Database

Serving relation

Type	Serving relation
Source	Malibu Point Home Assistant
Target	Database

Triggering relation

Type	Triggering relation
Source	MEEEEEE
Target	Malibu Point Home Assistant

Realization relation

Type	Realization relation
Source	back-up server
Target	Zoo Web

Realization relation

Type	Realization relation
Source	file server
Target	file store

Triggering relation

Type	Triggering relation
Source	Everyone
Target	Zoo Web

Realization relation

Type	Realization relation
Source	file server
Target	Glances Client

Composition relation

Type	Composition relation
Source	Zoo Web
Target	Landing Page

Composition relation

Type	Composition relation
Source	Zoo Web
Target	Personal Website

Realization relation

Type	Realization relation
Source	raspberry pi 4
Target	Glances Client

Realization relation

Type	Realization relation
Source	back-up server
Target	UFW

Realization relation

Type	Realization relation
Source	file server
Target	UFW

Access relation

Type	Access relation
Source	back-up server
Target	Firewall configuration

Association relation

Type	Association relation
Source	We have Stark Industries
Target	We are Iron Man

Association relation

Type	Association relation
Source	We have J.A.R.V.I.S.
Target	We are Iron Man

Association relation

Type	Association relation
Source	We are Iron Man
Target	We can build Iron Man suit

Association relation

Type	Association relation
Source	UFW
Target	Firewall configuration

Composition relation

Type	Composition relation
Source	aslan: DMZ vlan
Target	main server

Composition relation

Type	Composition relation
Source	aslan: DMZ vlan
Target	entertainment system

Composition relation

Type	Composition relation
Source	eeyore
Target	telenet: modem/router

Realization relation

Type	Realization relation
Source	entertainment system
Target	VLC

Composition relation

Type	Composition relation
Source	entertainment system
Target	DVD Player

Composition relation

Type	Composition relation
Source	aslan: DMZ vlan
Target	ROM USB

Association relation

Type	Association relation
Source	ROM USB
Target	entertainment system

Composition relation

Type	Composition relation
Source	aslan: DMZ vlan
Target	gonatus: switch

Composition relation

Type	Composition relation
Source	aslan: DMZ vlan

Target	external storage
---------------	------------------

Association relation

Type	Association relation
Source	external storage
Target	file server

Composition relation

Type	Composition relation
Source	aslan: DMZ vlan
Target	ethernet (gonatus)

Triggering relation

Type	Triggering relation
Source	nest mini
Target	Wi-Fi (rhincodon)

Triggering relation

Type	Triggering relation
Source	chromecast
Target	Wi-Fi (rhincodon)

Triggering relation

Type	Triggering relation
Source	gulo: laptop
Target	Wi-Fi (rhincodon)

Triggering relation

Type	Triggering relation
Source	aquila: phone
Target	Wi-Fi (rhincodon)

Triggering relation

Type	Triggering relation
Source	milvago: phone
Target	Wi-Fi (rhincodon)

Realization relation

Type	Realization relation
Source	TV
Target	WebOs

Realization relation

Type	Realization relation
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Source	raspberry pi 4
Target	Home Assistant

Realization relation

Type	Realization relation
Source	raspberry pi 4
Target	MySQL database

Realization relation

Type	Realization relation
Source	reinaart
Target	Wi-Fi (rhincodon)

Realization relation

Type	Realization relation
Source	reinaart
Target	ethernet (rhincodon)

Realization relation

Type	Realization relation
Source	raspberry pi 4
Target	Glances server

Realization relation

Type	Realization relation
Source	back-up server
Target	Glances server

Realization relation

Type	Realization relation
Source	file server
Target	Glances server

Realization relation

Type	Realization relation
Source	main server
Target	Glances server

Composition relation

Type	Composition relation
Source	eeyore
Target	Wi-Fi (eeyore)

Composition relation

Type	Composition relation
Source	eeyore
Target	Phillips WIZ connected bulb

Composition relation

Type	Composition relation
Source	eeyore
Target	Printer

Composition relation

Type	Composition relation
Source	eeyore
Target	Tuya smart switches

Triggering relation

Type	Triggering relation
Source	Phillips WIZ connected bulb
Target	Wi-Fi (eeyore)

Triggering relation

Type	Triggering relation
Source	Tuya smart switches
Target	Wi-Fi (eeyore)

Association relation

Type	Association relation
Source	Glances server
Target	Glances integration

Association relation

Type	Association relation
Source	WebOs
Target	Integrations

Association relation

Type	Association relation
Source	Tuya developer IOT
Target	Tuya integration

Realization relation

Type	Realization relation
Source	security camera
Target	Camera web server

Association relation

Type	Association relation
Source	Camera web server
Target	generic mp4

Composition relation

Type	Composition relation
Source	Malibu Point
Target	Home Assistant

Composition relation

Type	Composition relation
Source	Malibu Point
Target	Glances server

Composition relation

Type	Composition relation
Source	Malibu Point
Target	Google Assistant

Composition relation

Type	Composition relation
Source	Malibu Point
Target	WebOs

Composition relation

Type	Composition relation
Source	Malibu Point
Target	Camera web server

Composition relation

Type	Composition relation
Source	Malibu Point
Target	Tuya developer IOT

Realization relation

Type	Realization relation
Source	Malibu-Point
Target	Malibu Point

Composition relation

Type	Composition relation
Source	Home Assistant

Target	Integrations
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Assignment relation

Type	Assignment relation
Source	Integrations
Target	Time

Assignment relation

Type	Assignment relation
Source	Integrations
Target	Google Cast

Assignment relation

Type	Assignment relation
Source	Integrations
Target	met.no

Assignment relation

Type	Assignment relation
Source	Integrations
Target	system monitor

Assignment relation

Type	Assignment relation
Source	Integrations
Target	speedtest

Assignment relation

Type	Assignment relation
Source	Integrations
Target	generic mp4

Assignment relation

Type	Assignment relation
Source	Integrations
Target	Tuya integration

Assignment relation

Type	Assignment relation
Source	Integrations
Target	Glances integration

Assignment relation

Type	Assignment relation
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Source	Automations
Target	Arriving home

Assignment relation

Type	Assignment relation
Source	Automations
Target	Arriving home at night

Assignment relation

Type	Assignment relation
Source	Automations
Target	Arriving home when it's hot

Assignment relation

Type	Assignment relation
Source	Automations
Target	Leaving home

Assignment relation

Type	Assignment relation
Source	Automations
Target	Went live on twitch

Composition relation

Type	Composition relation
Source	Home Assistant
Target	Automations

Composition relation

Type	Composition relation
Source	Home Assistant
Target	Lovelace

Triggering relation

Type	Triggering relation
Source	Malibu-point entry
Target	Home Assistant

Serving relation

Type	Serving relation
Source	Wiki
Target	Zoo-web: website infrastructure

Serving relation

Type	Serving relation
Source	Documentation website
Target	Zoo-web: website infrastructure

Serving relation

Type	Serving relation
Source	Landing website
Target	Zoo-web: website infrastructure

Serving relation

Type	Serving relation
Source	Portfolio website
Target	Zoo-web: website infrastructure

Serving relation

Type	Serving relation
Source	Mobile App
Target	Zoo-web: website infrastructure

Serving relation

Type	Serving relation
Source	Static Webpage deployment: Zoo-web
Target	Portfolio Journey

Serving relation

Type	Serving relation
Source	Wiki
Target	Knowledge base: MUSEUM

Assignment relation

Type	Assignment relation
Source	MEEEEEE
Target	IoT Dashboard

Assignment relation

Type	Assignment relation
Source	Everyone
Target	Portfolio Journey

Assignment relation

Type	Assignment relation
Source	MEEEEEE
Target	Knowledge base: MUSEUM

Serving relation

Type	Serving relation
Source	Mobile App
Target	IoT Dashboard

Serving relation

Type	Serving relation
Source	Voice Assistant
Target	Virtual Assistant

Realization relation

Type	Realization relation
Source	Home Assistant
Target	Mobile App

Realization relation

Type	Realization relation
Source	Home Assistant
Target	IoT Hub

Realization relation

Type	Realization relation
Source	Google Assistant
Target	Voice Assistant

Serving relation

Type	Serving relation
Source	IoT Hub
Target	IoT Dashboard

Serving relation

Type	Serving relation
Source	Landing website
Target	Static Webpage deployment: Zoo-web

Serving relation

Type	Serving relation
Source	Portfolio website
Target	Static Webpage deployment: Zoo-web

Association relation

Type	Association relation
Source	TV

Target	reinaart
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Association relation

Type	Association relation
Source	security camera
Target	reinaart

Association relation

Type	Association relation
Source	raspberry pi 4
Target	reinaart

Association relation

Type	Association relation
Source	Desktop PC
Target	reinaart

Association relation

Type	Association relation
Source	reinaart
Target	router (carcharadon)

Association relation

Type	Association relation
Source	aquila: phone
Target	reinaart

Association relation

Type	Association relation
Source	milvago: phone
Target	reinaart

Association relation

Type	Association relation
Source	gulo: laptop
Target	reinaart

Association relation

Type	Association relation
Source	chromecast
Target	reinaart

Association relation

Type	Association relation
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Source	nest mini
Target	reinaart

Association relation

Type	Association relation
Source	router (carcharadon)
Target	backbone

Association relation

Type	Association relation
Source	backbone
Target	gonatus: switch

Association relation

Type	Association relation
Source	aslan
Target	entertainment system

Association relation

Type	Association relation
Source	aslan
Target	gonatus: switch

Association relation

Type	Association relation
Source	aslan
Target	back-up server

Association relation

Type	Association relation
Source	file server
Target	aslan

Association relation

Type	Association relation
Source	main server
Target	aslan

Association relation

Type	Association relation
Source	backbone
Target	telenet: modem/router

Realization relation

Type	Realization relation
Source	raspberry pi 4
Target	arctos pay-attention

Composition relation

Type	Composition relation
Source	back-up server
Target	lutra

Realization relation

Type	Realization relation
Source	back-up server
Target	sftp server

Realization relation

Type	Realization relation
Source	file server
Target	Intrusion detection system (IDS)

Realization relation

Type	Realization relation
Source	file server
Target	Squid Proxy

Association relation

Type	Association relation
Source	backbone
Target	Ad-hoc server

Composition relation

Type	Composition relation
Source	Ad-hoc server
Target	hyeana

Realization relation

Type	Realization relation
Source	main server
Target	Portfolio

Realization relation

Type	Realization relation
Source	main server
Target	Nextcloud

Realization relation

Type	Realization relation
Source	main server
Target	Plex

Composition relation

Type	Composition relation
Source	main server
Target	Debian

Composition relation

Type	Composition relation
Source	main server
Target	panthera

Realization relation

Type	Realization relation
Source	entertainment system
Target	retropie

Association relation

Type	Association relation
Source	DVD Player
Target	entertainment system

Realization relation

Type	Realization relation
Source	entertainment system
Target	Glances server

Composition relation

Type	Composition relation
Source	entertainment system
Target	ailurus

Composition relation

Type	Composition relation
Source	entertainment system
Target	raspbian

Realization relation

Type	Realization relation
Source	Desktop PC

Target	Glances server
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Realization relation

Type	Realization relation
Source	DokuWiki
Target	Wiki

Realization relation

Type	Realization relation
Source	Landing page
Target	Landing website

Realization relation

Type	Realization relation
Source	file server
Target	VPN server

Realization relation

Type	Realization relation
Source	VPN
Target	Remote access

Realization relation

Type	Realization relation
Source	SSH
Target	Remote access

Realization relation

Type	Realization relation
Source	Squid Proxy
Target	Remote access

Assignment relation

Type	Assignment relation
Source	MEEEEEE
Target	Infrastructural support: Zoo-net

Serving relation

Type	Serving relation
Source	VLC
Target	Multimedia

Serving relation

Type	Serving relation
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Source	Documentation website
Target	Static Webpage deployment: Zoo-web

Assignment relation

Type	Assignment relation
Source	Not me
Target	Infrastructural support: Zoo-net

Serving relation

Type	Serving relation
Source	retropie
Target	Multimedia

Serving relation

Type	Serving relation
Source	Plex
Target	Multimedia

Assignment relation

Type	Assignment relation
Source	MEEEEEE
Target	Multimedia

Composition relation

Type	Composition relation
Source	Everyone
Target	MEEEEEE

Composition relation

Type	Composition relation
Source	Everyone
Target	Not me

Realization relation

Type	Realization relation
Source	Home Assistant
Target	Website

Serving relation

Type	Serving relation
Source	IoT Hub
Target	Virtual Assistant

Serving relation

Type	Serving relation
Source	IoT Hub
Target	Home Automation

Assignment relation

Type	Assignment relation
Source	MEEEEEE
Target	Home Automation

Assignment relation

Type	Assignment relation
Source	MEEEEEE
Target	Virtual Assistant

Assignment relation

Type	Assignment relation
Source	Watch movies (copy)
Target	From DVD (copy)

Realization relation

Type	Realization relation
Source	VLC (copy)
Target	DVD Player (copy)

Assignment relation

Type	Assignment relation
Source	Watch movies (copy)
Target	From USB (copy)

Assignment relation

Type	Assignment relation
Source	Watch movies (copy)
Target	On the Web (copy)

Assignment relation

Type	Assignment relation
Source	Play video games (copy)
Target	Play retro games (copy)

Realization relation

Type	Realization relation
Source	DVD Codex (copy)
Target	DVD Player (copy)

Serving relation

Type	Serving relation
Source	DVD Player (copy)
Target	Watch movies (copy)

Serving relation

Type	Serving relation
Source	Chromecast (copy)
Target	Watch movies (copy)

Composition relation

Type	Composition relation
Source	IT Service Provider: Zoo
Target	Website Hosting

Composition relation

Type	Composition relation
Source	IT Service Provider: Zoo
Target	Home Automation

Composition relation

Type	Composition relation
Source	IT Service Provider: Zoo
Target	Internal Services

Composition relation

Type	Composition relation
Source	IT Service Provider: Zoo
Target	Infrastructural Support

Association relation

Type	Association relation
Source	router (carcharadon)
Target	eeyore

Composition relation

Type	Composition relation
Source	IT Service Provider: Zoo
Target	Development

Realization relation

Type	Realization relation
Source	Zoo-ArchiMate

Target	Development
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Realization relation

Type	Realization relation
Source	GitHub Boards
Target	Development

Realization relation

Type	Realization relation
Source	G.I.N.G.E.R.
Target	Development

Realization relation

Type	Realization relation
Source	Energy Management & Automations
Target	Home Automation

Realization relation

Type	Realization relation
Source	Google Assistant
Target	Home Automation

Realization relation

Type	Realization relation
Source	Home Assistant
Target	Home Automation

Composition relation

Type	Composition relation
Source	G.I.N.G.E.R.
Target	Tunnels

Realization relation

Type	Realization relation
Source	docker container
Target	DokuWiki

Realization relation

Type	Realization relation
Source	Apache
Target	Website Hosting

Realization relation

Type	Realization relation
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Source	DokuWiki
Target	Website Hosting

Composition relation

Type	Composition relation
Source	Apache
Target	Virtual Sites

Serving relation

Type	Serving relation
Source	Virtual Sites
Target	Home Assistant

Realization relation

Type	Realization relation
Source	Landing page
Target	Website Hosting

Realization relation

Type	Realization relation
Source	Home Assistant
Target	Website Hosting

Composition relation

Type	Composition relation
Source	main server
Target	docker container

Realization relation

Type	Realization relation
Source	docker container
Target	Apache

Access relation

Type	Access relation
Source	main server
Target	compiled web page

Realization relation

Type	Realization relation
Source	compiled web page
Target	Landing page

Triggering relation

Type	Triggering relation
Source	Cloudflare
Target	Hyaena Web Terminal

Triggering relation

Type	Triggering relation
Source	Cloudflare
Target	Panthera Web Terminal

Realization relation

Type	Realization relation
Source	Hyaena Web Terminal
Target	Website Hosting

Realization relation

Type	Realization relation
Source	Panthera Web Terminal
Target	Website Hosting

Realization relation

Type	Realization relation
Source	Cloudflare
Target	Website Hosting

Realization relation

Type	Realization relation
Source	Teahouse
Target	Website Hosting

Serving relation

Type	Serving relation
Source	Teahouse
Target	Virtual Sites

Serving relation

Type	Serving relation
Source	DokuWiki
Target	Virtual Sites

Serving relation

Type	Serving relation
Source	Landing page
Target	Virtual Sites

Serving relation

Type	Serving relation
Source	Portfolio page
Target	Virtual Sites

192.168.0.1

Type	Triggering relation
Source	ethernet (telenet)
Target	telenet: modem/router

192.168.0.21

Type	Triggering relation
Source	router (carcharadon)
Target	ethernet (telenet)

192.168.0.23

Type	Triggering relation
Source	gonatus: switch
Target	ethernet (telenet)

192.168.0.23

Type	Triggering relation
Source	ethernet (gonatus)
Target	gonatus: switch

192.168.0.24

Type	Triggering relation
Source	main server
Target	ethernet (gonatus)

192.168.0.25

Type	Triggering relation
Source	back-up server
Target	ethernet (gonatus)

192.168.0.26

Type	Triggering relation
Source	entertainment system
Target	ethernet (gonatus)

192.168.0.27

Type	Triggering relation
Source	file server

Target	ethernet (gonatus)
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192.168.0.28

Type	Association relation
Source	telenet: modem/router
Target	Wi-Fi (eeyore)

192.168.0.28

Type	Triggering relation
Source	Printer
Target	Wi-Fi (eeyore)

192.168.2.1

Type	Triggering relation
Source	ethernet (rhincodon)
Target	router (carcharadon)

192.168.2.1

Type	Triggering relation
Source	Wi-Fi (rhincodon)
Target	router (carcharadon)

192.168.2.20

Type	Triggering relation
Source	raspberry pi 4
Target	ethernet (rhincodon)

192.168.2.21

Type	Triggering relation
Source	Desktop PC
Target	ethernet (rhincodon)

192.168.2.22

Type	Triggering relation
Source	TV
Target	ethernet (rhincodon)

192.168.2.23

Type	Triggering relation
Source	security camera
Target	ethernet (rhincodon)

http

Type	Triggering relation
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Source	Cloudflare
Target	Apache

https

Type	Triggering relation
Source	Everyone
Target	Cloudflare