Dragon1 as Enterprise Architecture Tool for Health Care Organizations

Being able to generate and use

understandable decision-supporting documents, reports and visualizations

for measuring and improving insight, overview and coherence

in processes, applications, data, IT-infrastructure and cybersecurity.

Being able to plan even better, see the impact of change and

be able to digitize and transform faster.

Dragon1 as Enterprise Architecture Tool
for Healthcare organizations

Being able to generate and use understandable decision-supporting documents and visualizations for measuring and improving insight, overview, and coherence in processes, applications, data, and IT infrastructure. Being able to plan even better, see the impact of change, and be able to digitize and transform faster.

Stakeholders

Directors

Departments

Projects

Partners

Architects / Analysts

Current State; There is a need!

The strategic stakeholders in the organization have a need for more strategic insights and overview, to control risk, architecture, projects, change and transformation.

Inconsistent, Outdated and Unfindable Content

There are various documents and diagrams available regarding architecture, projects, change and transformation, maybe there is even an unused enterprise architecture tool with an abandoned repository. But no-one really knows the status of these documents and there is lack of common and shared overview and understanding.
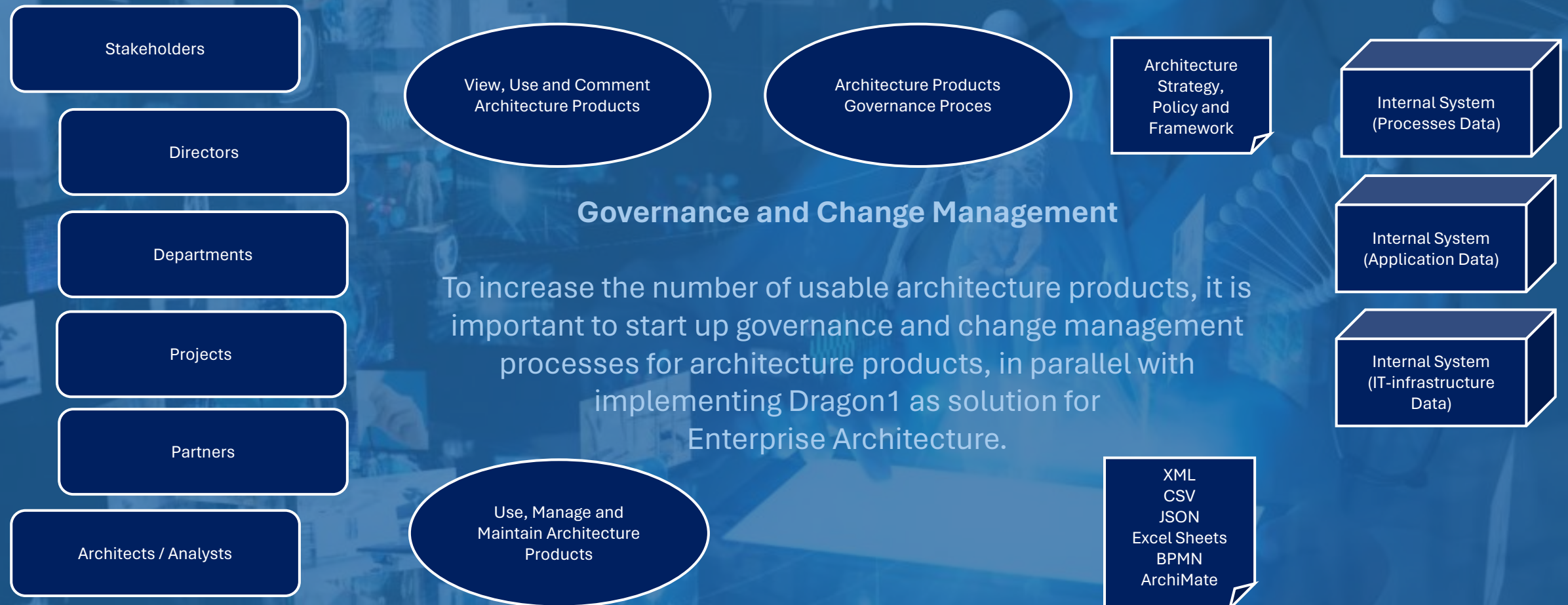
Internal System (Processes Data)

Internal System (Application Data)

Internal System (IT-infrastructure Data)

Dragon1 as Enterprise Architecture Tool
for Healthcare organizations

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Architects / Analysts

View, Use and Comment Architecture Products

Architecture Products Governance Proces

Use, Manage and Maintain Architecture Products

Governance and Change Management

To increase the number of usable architecture products, it is important to start up governance and change management processes for architecture products, in parallel with implementing Dragon1 as solution for Enterprise Architecture.

Architecture Strategy, Policy and Framework

Internal System (Processes Data)

Internal System (Application Data)

Internal System (IT-infrastructure Data)

XML
CSV
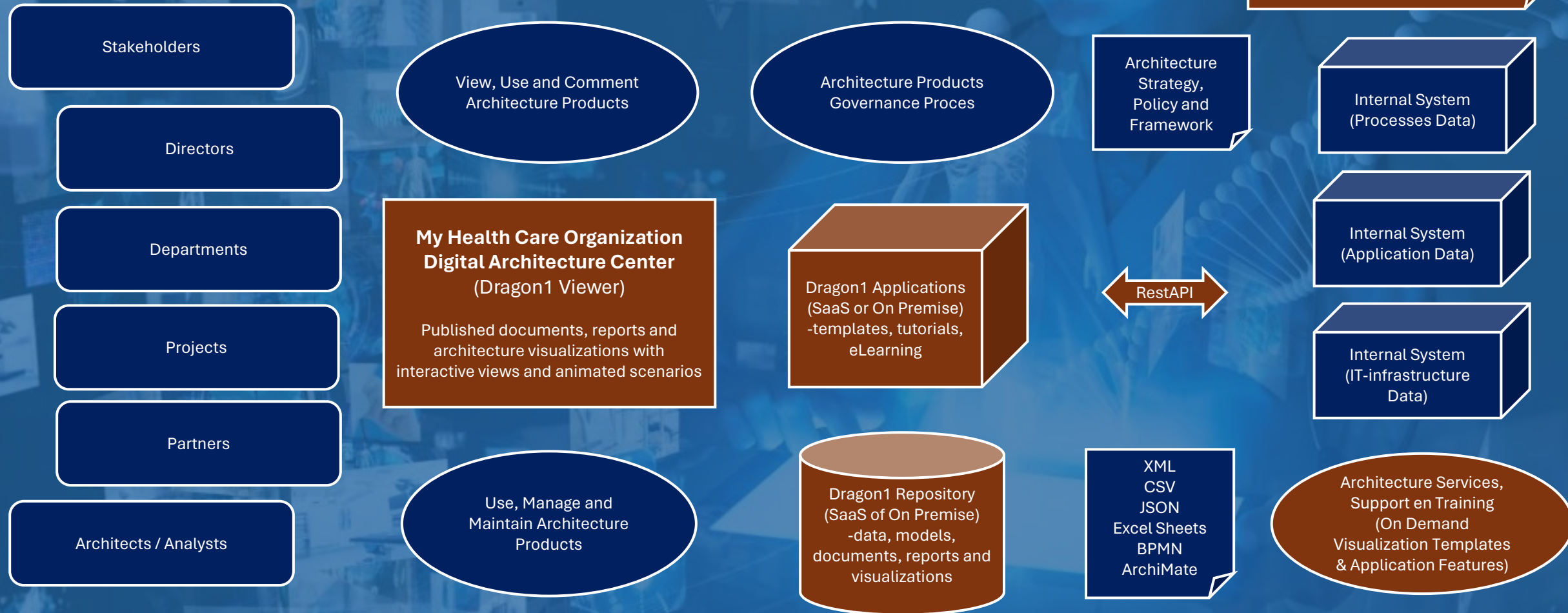JSON
Excel Sheets
BPMN
ArchiMate

Dragon1 as Enterprise Architecture Tool for Healthcare organizations

Being able to generate and use understandable decision-supporting documents and visualizations for measuring and improving insight, overview, and coherence in processes, applications, data, and IT infrastructure. Being able to plan even better, see the impact of change, and be able to digitize and transform faster.
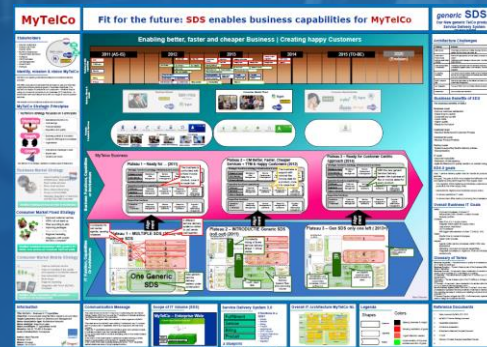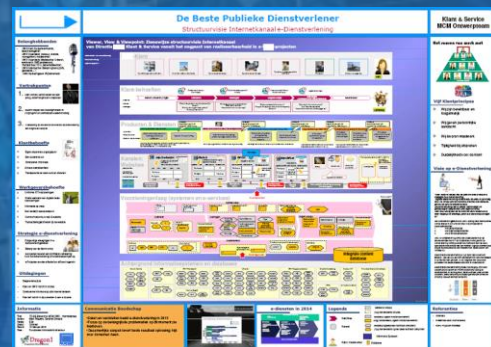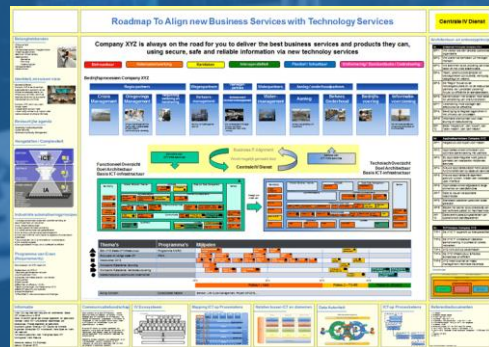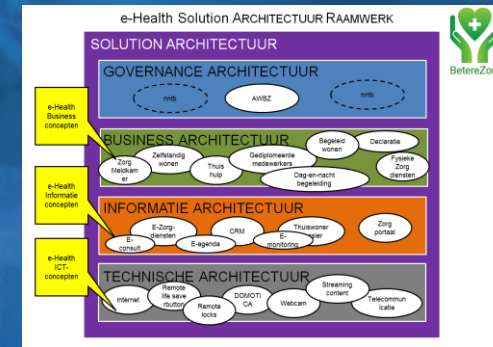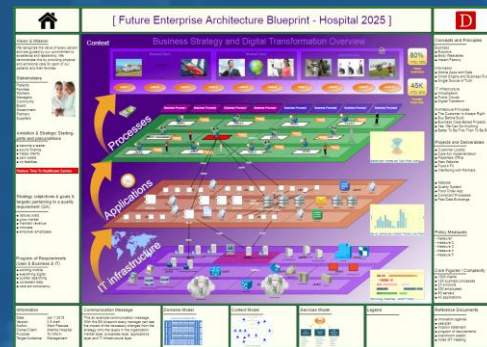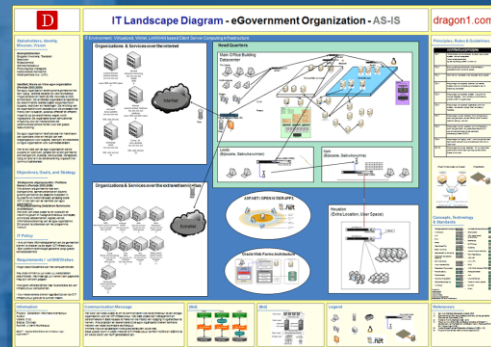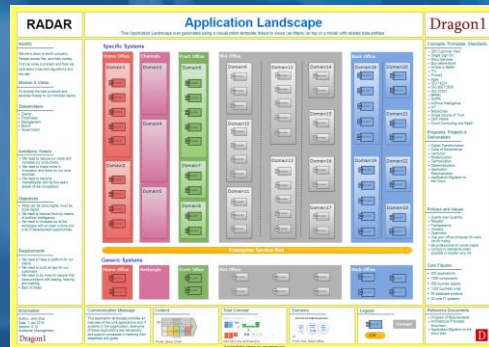
100 Day Architecture Plan

Agenda:
#1 IT Standards list
#2 Architecture Principles Document
#4 Architecture Framework
#3 Stakeholder/Visualization Matrix
#4 Top 20-50 Visualizations + Views
#5 Business Impact Analyses
#6 Internal Architecture eLearning-Products
#7 Naming Conventions Document
#8 Glossary of Terms

- Stakeholders
- Directors
- Departments
- Projects
- Partners
- Architects / Analysts

View, Use and Comment Architecture Products

Architecture Products Governance Proces

Architecture Strategy, Policy and Framework

Internal System (Processes Data)

My Health Care Organization Digital Architecture Center (Dragon1 Viewer)

Published documents, reports and architecture visualizations with interactive views and animated scenarios

Dragon1 Applications (SaaS or On Premise) -templates, tutorials, eLearning

RestAPI

Internal System (Application Data)

Internal System (IT-infrastructure Data)

Use, Manage and Maintain Architecture Products

Dragon1 Repository (SaaS of On Premise) -data, models, documents, reports and visualizations

XML
CSV
JSON
Excel Sheets
BPMN
ArchiMate

Architecture Services, Support en Training (On Demand Visualization Templates & Application Features)

Dragon1 as Enterprise Architecture Tool for Healthcare organizations

Being able to generate and use understandable decision-supporting documents and visualizations for measuring and improving insight, overview, and coherence in processes, applications, data, and IT infrastructure. Being able to plan even better, see the impact of change, and be able to digitize and transform faster.

Examples of generated visualizations on Dragon1

Here you see a Digital Architecture Center in the Dragon1 Viewer:
A set of published visualizations

DRAGON1

Search help

Expert Mode

English (US)

Data Dashboard

Search atlases

| Groups | Governance | Strategy | Architecture | Business | Data and Application | IT Infrastructure | Documented | Undocumented | Used | Unused | Managers |

| Cabinets | 2 | Dossiers | 2 | Folders | 46 | Categories | 1 | Indicators | 0 | Projects | 1 | Programs | 0 | Teams | 0 |

| Users | 1 | Issues | 2 | Decisions | 0 | Comments | 0 | Images | 0 | Organizations | 1 | Departments | 0 | Stakeholders | 22 |

| Needs | 1 | Requirements | 1 | Changes | 0 | Markets | 0 | Identities | 0 | Missions | 0 | Visions | 1 | Goals | 0 |

| Objectives | 5 | Strategies | 3 | Domains | 0 | Functions | 1 | Processes | 16 | Lanes | 0 | Events | 1 | Tasks | 1 |

| Gateways | 0 | Activities | 0 | Products | 0 | Services | 1 | Capabilities | 4 | Competences | 2 | Plateaus | 0 | Architectures | 1 |

| Concepts | 4 | Elements | 1 | Principles | 8 | Patterns | 1 | Rules | 0 | Standards | 2 | Solutions | 3 | MetaModels | 0 |

| Models | 14 | Relationships | 24 | MetaRelationships | | Templates | 0 | Areas | 1 | Viewpoints | 1 | Views | 13 | Visualizations | 153 |

| VisualItems | 2 | Atlases | 24 | AtlasPages | 149 | Actors | 3 | Roles | 0 | Entities | 0 | Objects | 0 | Documents | 0 |

| Contracts | 1 | Terms | 0 | Systems | 0 | Applications | 86 | Components | 2 | Modules | 5 | Interfaces | 0 | Locations | 1 |

| Databases | 0 | Networks | 3 | Servers | 1 | Clients | 0 | Clouds | 0 | Firewalls | 0 | Devices | 0 | Routers | 0 |

| Platforms | 0 | Switches | 0 | Environments | 0 | Websites | 0 |

Workplace
Viewer
Search
Collaboration
Resource Center
Architecture Repository
Visual Designer
Import
Business Analyzer
Architecture Checker
Settings

Dragon1 Search

dragon1.com/datamanager/servers

DRAGON1

Search help

Expert Mode

English (US)

Servers - Dragon1 Inc.

List View | Used | Unused | Deleted | Add | Add Batch | Batch Update | Toggle | Tags | Report | Toggle Field | Dashboard

Help | Gallery | Print

All Cabinets | All Categories

Show | 25 | entries

	Image	Name	Ref	Description	Type	Group	Tags	Owner	Date Created	Date Edited	Workflow Status	
+	Windows Server	1.11.1.1	SRV01		Windows Server				31 Oct 2018	2/23/2022 12:00:00 AM	Rejected	
+	Windows Server	1.11.1.2	SRV02		Windows Server		Application		31 Oct 2018	10/31/2018 12:00:00 AM	Assumption	
+	ORACLE Application Server	192.169.1.0	SRV03				Migrate		31 Oct 2018	10/31/2018 12:00:00 AM	Assumption	
+	ORACLE Application Server	192.169.1.3					On Premise		31 Oct 2018	10/31/2018 12:00:00 AM	Assumption	
+		a-ads-d	Mark-CMP02322				imported csv data		15 Nov 2021	11/15/2021 12:00:00 AM	Assumption	
+		App Server 2			0	Servers	new		06 Oct 2014	2/25/2022 12:00:00 AM	Assumption	
+		appserver 1							04 Aug 2019	8/4/2019 12:00:00 AM	Assumption	
+		appserver 2							04 Aug 2019	8/4/2019 12:00:00 AM	Assumption	
+		appserver 3							04 Aug 2019	8/4/2019 12:00:00 AM	Assumption	
+		appserver 4							04 Aug 2019	8/4/2019 12:00:00	Assumption	

Type here to search

08:58
ENG
14/03/2024

dragon1.com/datamanager/servers/40227

DRAGON1

Search help | Expert Mode

English (US)

Server - Dragon1 Inc.

List View | Edit | Add Relationship | Add Issue | Add Decision | Add Action | Add Comment | Dashboard | Help

Server Bio

serverid
40227

Reference
SRV03

Name
192.169.1.0

Title
World

Type
Business, IT or Innovation Standard

Tags (comma seperated list)
Migrate

Description (Definition, Purpose)

Image

ORACLE®
Application Server

/images/oracle-server.png

Details

Data Status / Workflow Status
Assumption

Owner

Start Date
01 Nov 2018

Date Created
31 Oct 2018

User Created
Mark Paauwe

Publication Status
Unpublished

Visible
Yes

Category

Vector Image
- select -

Document / Visualization link
Add URL

Direct Link

Data Source

Life Cycle

End Date
01 Nov 2018

Date Edited
10/31/2018 12:00:00 AM

User Edited
Mark Paauwe

Version nr
2

Deleted
No

Weight
0

Fill Color

Locked
No

Criticality

dragon1.com/workplace/search?q=principles&r=100&w=all&i=1&l=images

DRAGON1

Search help

Expert Mode

English (US)

principles

Read more how Search works

Dragon1 Search | Table | **Images**

☐ Latest First ☑ Has Image ☐ Hide Attributes Scope: User ▾ Workflow Status: All ▾ Publication Status: All ▾ Results per page: 100 ▾

Workplace

Viewer

Search

Collaboration

Resource Center

Architecture Repository

Visual Designer

Import

Business Analyzer

Architecture Checker

Settings

Searching for: class:principles

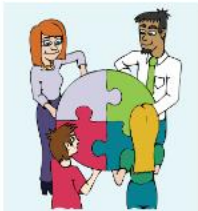About 13 result(s) in 0.7499545 seconds!

Face-to-Face Conversation

principle, Software Development
Face-to-Face Conversation
EA /
10/7/2018 - Mark Paauwe (0)

Self-organizing Teams

principle, Software Development
Self-organizing Teams
EA /
10/7/2018 - Mark Paauwe (0)

Working Together

principle, Software Development
Working Together
EA /
10/7/2018 - Mark Paauwe (0)

Working Software

principle, Software Development
Working Software
EA /
10/7/2018 - Mark Paauwe (0)

Welcome Changing Requirements

principle, Software Development
Welcome Changing Requirements
EA /
10/7/2018 - Mark Paauwe (0)
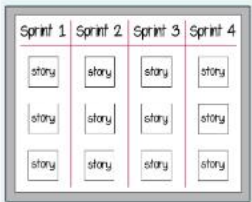
Reflect and Adjust

principle, Software Development
Reflect and Adjust
EA /
10/7/2018 - Mark Paauwe (0)
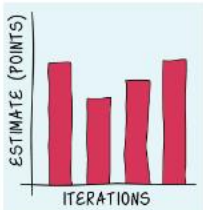
Deliver Working Software Frequently

principle, Software Development
Deliver Working Software
EA /
10/7/2018 - Mark Paauwe (0)

Sustainable Development

principle, Software Development
Sustainable Development
EA /
10/7/2018 - Mark Paauwe (0)

Motivated Individuals

principle, Software Development
Motivated Individuals
EA /
10/7/2018 - Mark Paauwe (0)

Continuous Attention

principle, Software Development
Continuous Attention
EA /
10/7/2018 - Mark Paauwe (0)

Satisfy The Customer

principle, Software Development
Satisfy The Customer
EA /
10/7/2018 - Mark Paauwe (0)

Simplicity

principle, Software Development
Simplicity
EA /
10/7/2018 - Mark Paauwe (0)

Type here to search

ENG
08:57
14/03/2024

DRAGON1

Search help

Expert Mode

English (US)

Read more how Search works

Dragon1 Search | Table | Images

Change Workflow Status | Change Publication Status | Add Decision | Add Issue | Add Comment | **Edit Item**

Class	principle
ID	70148
Name	Self-organizing Teams
Title	Self-organizing Teams
Description	The best architectures, requirements, and designs emerge from self-organizing teams.
Document Link	- none -
Ref	AP11
Type	Software Development
Workflow status	Assumption
Publication status	Unpublished
Created On Date	10/7/2018 12:00:00 AM
Edited On Date	10/7/2018 12:00:00 AM
Created By User	Mark Paauwe
Edited By User	Mark Paauwe
Comment	- none -
Change History	- none -

Image

DRAGON1

Search help

Expert Mode | Tutorials

Upload Data | English (US)

Workplace
Viewer
Search
Collaboration
Resource Center
Architecture Repository
Visual Designer
Import
Business Analyzer

Search atlas pages

Dragon1 Cybersecurity Reference Architecture 2025

Folder 1

Dragon1 Cybersecurity Reference Architecture

Current State Cybersecurity Architecture Company AB

Tutorial Architecture

List of Views | Lists

Your Views ▾ | Clear | Filter

- Capability Implementation View | Edit
- End of Life Security Applications View | Edit
- Not-Monitored On Premise Servers view | Edit
- Show/Hide Not-Monitored On Premise Servers and VLANs view | Edit
- Non Standard IT-Infra Components | Edit
- Servers connected to VLANs to Switches Pattern View | Edit
- Security Principles Compliance View | Edit
- Security Standards Compliance View | Edit

Atlas | Repository

Dragon1 Cybersecurity Reference Architecture 2025

ZERO TRUST STRATEGY

Capabilities / Processes

Security Operations Center | CISO

Username Password Authentication | Identity Management | Event Monitoring | Intruder Detection Lockout | Load Balancing | Remote Access | Data Protection

Vulnerability Management | Multi Factor Authentication | Event Logging | Least Data Privileges | Rule Based Access Control | Advanced Threat Mangement

Applications / Services

SIEM | ISMS

Rights Management Application | MFA Application | Archiving Application | Storage Application | Monitoring Application | Threat Application | Cybersecurity Dashboard | Antivirus Application | Data Privacy Application | Remote Access Application

Servers

Discover Risks | Assess Risks | Analyze Risks

Respond | Protect

Network

Internet | Compute Network

Discover Risks | Assess Risks | Analyze Risks

VLAN - WAN 5 | DMZ | Access Switch | Firewall | WAN Router | WAN Router | Access Switch | WAN Router | Switch | VLAN

Respond | Protect

VLAN 3 | Access Switch | Firewall | WAN Router | Firewall | DMZ Switch | VLAN 42

Mission & Vision
To provide happiness around the world

Stakeholders
Employees
Clients
Leadership

Ambition & Strategic Starting Points
Standardization
Digitalization
Modernization

Business Goals
Cost reduction
Less complexity
Higher availability

Programs of Requirements
Confidentiality
Integrity
Availability

Concepts and Principles
Zero Trust
SSO1
Open Design
Buy before build
Manage User Privileges
Failsafe systems

Projects and Deliverables
AD Integration and Isolation Project
Attack Service Project
Defense in Depth Project

Standards
ISO27001
GDPR

Information
Author: Dragon1
Client:Organization ABC
Version:1
Date: November 2023
Status:Draft

Communication Message
This diagram shows the various Cyber security Services at an organization and how they could be implemented

Model 1
Security Operations Center

Model 2
Defense in Depth

Model 3
Cyber Security Life Cycle

Legend
VLAN

Sources:
- Strategy document
- Strategy document
- Strategy document
- Strategy document
- Strategy document

new Server
server(180)

This is a new item

doc. link: **empty**
Status: Unknown
Criticality: Unknown
Platform: Undefined
Warranty: Unknown
Contract: Unknown
End of Life: Unknown

Fullscreen | Center | Search objects | Go | Filter | A0 | 100% | Player off | Edit | Data | Reports | Dashboard | Relationships | Layout | Match

Type here to search

10:52
14/03/2024

DRAGON1

Search help

Expert Mode | Tutorials

Upload Data | English (US)

Atlas | Folder | Page | Visualization | Layout | Building Blocks | Reference Data | View | Model | Properties | Wizard | Save | Export | Code | Browser | Comment | Check | Icons | Chatbot | Dashboard | Task Lists | Theme

Search atlas pages

Clip Art | Dragon1

example diagrams

Folder 1

Page 1

Tutorial: Create Strategy Diagram with Views

Dashboard

Objects | Comments | Analytics | Color Theme

Search objects

Highlighted | Filter | Comments | Views

All Duplicates Picture Requirement Concept Application

requirement | 10 | Default
- notags -   comment

new requirement
requirement | 20 | Default
five,six   comment

new requirement
requirement | 30 | Default
- notags -   comment

new requirement
requirement | 40 | Default
six   comment

new requirement
requirement | 50 | Default
- notags -   comment

new concept
concept | 10 | Default
- notags -   comment

new concept
concept | 20 | Default
six   comment

Strategy Realization Diagram Applications   A team

Quality Requirements / Goals

Business Area 1
new requirement | new requirement | new requirement

Business Area 2
new requirement | new requirement | new requirement

Business Area 3
new requirement | new requirement | new requirement

Capaiblities / Concepts / Technologies

Tech Trend 1
new concept | new concept | new concept

music
new concept | new concept | new concept

beach
new concept | new concept | new concept

Applications

Function1
new application | new application | new application

Function2
new application | new application | new application

Function3
new application | new application | new application

List of Views   Lists

Your Views ▾   Clear Filter

colorObjects   Edit
addDotObjects   Edit
showValues   Edit
toggleRelationships   Edit

Atlas | Repository

Icon Libraries...

Workplace | Viewer | Search | Collaboration | Resource Center | Architecture Repository | Import | Visual Designer | Business Analyzer

Fullscreen | Center | Search objects | Go | Filter | A3 | 100% | Player off | View | Data | Reports | Dashboard | Relationships | Layout | Match

Type here to search   10:51 ENG 14/03/2024

Search   All   Enterprise Architecture   Protoyping   AI   Gaming   Editor/Viewer

Choose a Dragon1 Tutorial

- Create a simple atlas with a visualization having areas, icons and views
- Sample project Process Application Mapping
- Change or Edit Visualization Background
- Cybersecurity-reference-architecture
- Strategy Realization Diagram Applications
- RACI Matrix
- Create basic view with Action Script - showAreas, hideAll, addDotObjects
- Create Atlas, with Folder and Page - Action Script (createAtlas)
- Create Visualization - Action Script (addVisualization)
- colorObjects - Create View with Action Script
- addDotObjects - Create View with Action Script
- toggleObjects - Create View with Action Script
- Complete colorObjects and toggleObjects - Create View with Action Script
- createRelationship - Action Script
- exportToExcel - Action Script
- Clickable Items List Styling Example - Action Script
- Create Buttonbars - Action Script
- Create Border Texts - Action Script
- Use and Edit Images - Action Script
- Strategy Realization Diagram Processes
- Azure Diagram
- Basic EA Atlas
- Process Application Landscape
- Application Landscape
- Enterprise Architecture Blueprint
- Technology Roadmap
- Architecture Layers Map
- Business Capability Heat Map

dragon1.com/workplace/home

DRAGON1

Search help

Expert Mode

English (US)

Teams

Your teams

My Team ...

Onboarding ...
- Set up Account ...
- Generate Visualizations ...
- Guided Tour ...
- New Videos ...

Quick Start ...

Get Started Tasks ...

Exploring Tasks ...

Working Tasks ...
  Outsourcing Rationalization ...

Data Governance / Admin ...

Modeling Tasks ...

Architecting Tasks ...

Searching Tasks ...

Reporting Tasks ...

Learning Tasks ...

My First BPMN Project ...

My First Capability Management Project ...

My First APM Project ...

My First EA Project ...

My First Security Project ...

My First Data Management Project ...

+ Add Tasklist

Reference Tasks

Generate Visualizations

Days left in account: 109   View Open Issues   Reset Page

> workplace > home

Scan Architecture Data

All Tasks   To Do   In Progress   Review   Done   + Add Task   Toggle View

What to do: 1. Click the picture of the template. 2. edit the data in the form. 3. Watch the result in the viewer.

Business Capability Map

Enterprise Architecture Framework

Enterprise Architecture Layers Map

Enterprise Architecture Blueprint

RACI Matrix Chart

Impact of Change Analysis

Strategy Map

Business Model Canvas

Customer Journey Map

Process Application Map

BPMN Map: Client On Boarding Process

IT Landscape

Application Landscape

IT Infrastructure Landscape

Gap Analysis Matrix

Sidebar icons:
Workplace
Viewer
Search
Collaboration
Resource Center
Architecture Repository
Visual Designer
Import
Business Analyzer
Architecture Checker
Settings

Type here to search

08:48
ENG
14/03/2024

DRAGON1   Search help   Expert Mode   English (US)

🎓 Dragon1 EA Tool Foundation Training

All Modules ▼   Search for a module   Search

Course Content

Module 1 - Dragon1 EA Tool

📄 Lesson 1 - Welcome & Introduction	1:00
📄 Lesson 2 - What is Dragon1 EA Tool?	1:00
📄 Lesson 3 - Creating and Generating visualizations	1:00
📄 Lesson 4 - Decision making using visualizations	1:00
📄 Lesson 5 - Exercise	1:00
📄 Lesson 6 - Test	1:00

Module 2 - Enterprise Architecture

📄 Lesson 7 - What is the Enterprise Architecture?	1:00
📄 Lesson 8 - Exercise	1:00
📄 Lesson 9 - Test	1:00

Module 3 - Viewer

📄 Lesson 10 - What is the Viewer?	1:00
📄 Lesson 11 - Uploading Excel Sheets in the Viewer	1:00

Introduction to Dragon1

Lesson 1 - Welcome & Introduction -
Dragon1 EA Tool Foundation Training

Dragon1 EA Tool

Lesson 2 - What is Dragon1 EA Tool? -
Dragon1 EA Tool Foundation Training

Create Generate Visualizations

Lesson 3 - Creating and Generating visualizations -
Dragon1 EA Tool Foundation Training

Decision making visualizations

Lesson 4 - Decision making using visualizations -
Dragon1 EA Tool Foundation Training

Dragon1 Exercise

Lesson 5 - Exercise -
Dragon1 EA Tool Foundation Training

Dragon1 Test

Lesson 6 - Test -
Dragon1 EA Tool Foundation Training

Enterprise Architecture?

Lesson 7 - What is the Enterprise Architecture? -
Dragon1 EA Tool Foundation Training

Enterprise Architecture Exercise

Lesson 8 - Exercise -
Dragon1 EA Tool Foundation Training

Enterprise Architecture Test

Lesson 9 - Test -

Dragon1 Viewer

Lesson 10 - What is the Viewer? -

Uploading Excel Sheets

Lesson 11 - Uploading Excel Sheets in the

Viewer Exercise

Lesson 12 - Exercise -

Workplace
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Architecture Repository
Visual Designer
eLearning
Import
Business Analyzer
Architecture Checker
Settings

dragon1.com/help

DRAGON1
Controlled Change
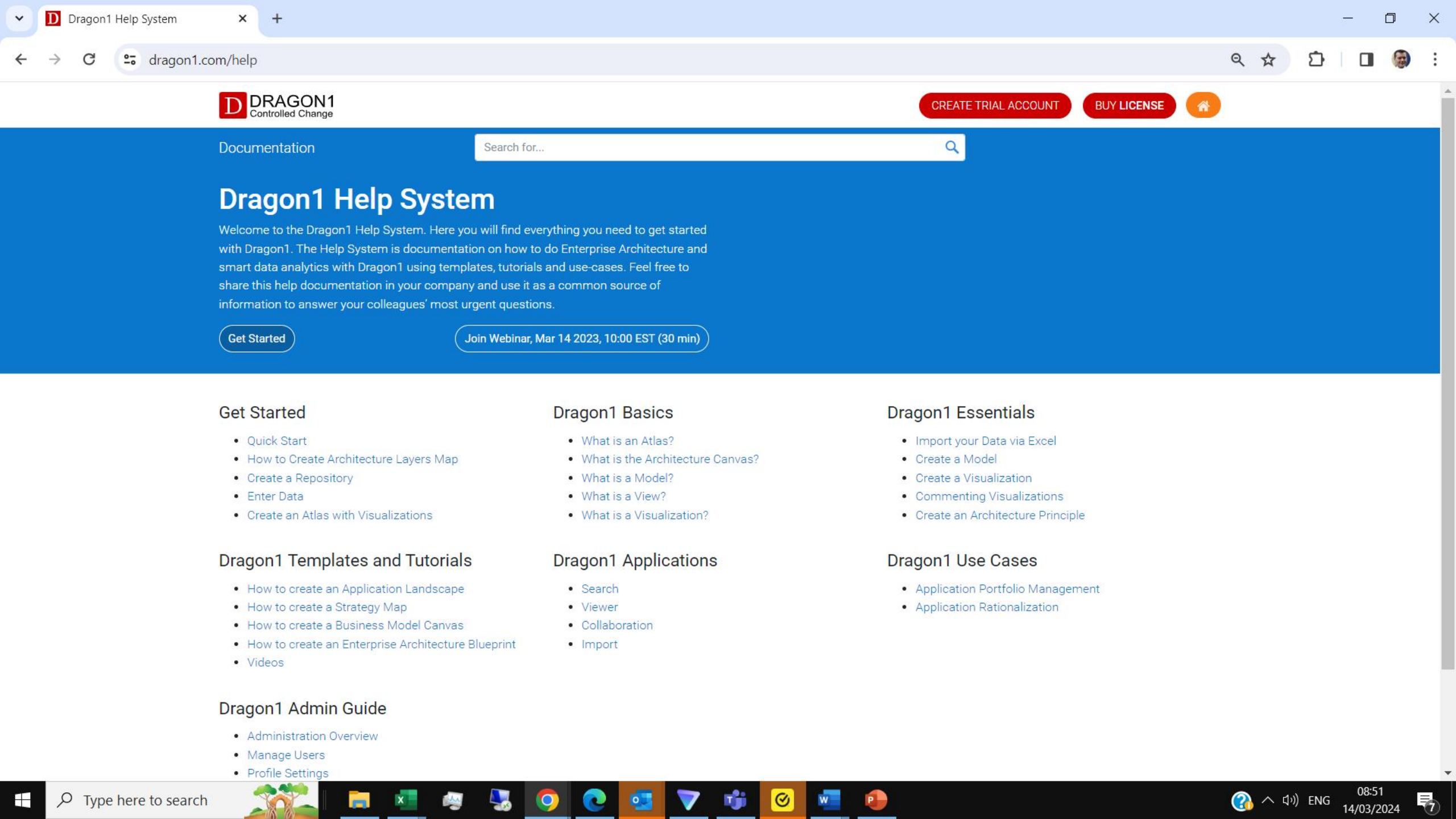
Documentation

Search for...

Dragon1 Help System

Welcome to the Dragon1 Help System. Here you will find everything you need to get started with Dragon1. The Help System is documentation on how to do Enterprise Architecture and smart data analytics with Dragon1 using templates, tutorials and use-cases. Feel free to share this help documentation in your company and use it as a common source of information to answer your colleagues' most urgent questions.

Get Started

Join Webinar, Mar 14 2023, 10:00 EST (30 min)

Get Started

- Quick Start
- How to Create Architecture Layers Map
- Create a Repository
- Enter Data
- Create an Atlas with Visualizations

Dragon1 Basics

- What is an Atlas?
- What is the Architecture Canvas?
- What is a Model?
- What is a View?
- What is a Visualization?

Dragon1 Essentials

- Import your Data via Excel
- Create a Model
- Create a Visualization
- Commenting Visualizations
- Create an Architecture Principle

Dragon1 Templates and Tutorials

- How to create an Application Landscape
- How to create a Strategy Map
- How to create a Business Model Canvas
- How to create an Enterprise Architecture Blueprint
- Videos

Dragon1 Applications

- Search
- Viewer
- Collaboration
- Import

Dragon1 Use Cases

- Application Portfolio Management
- Application Rationalization

Dragon1 Admin Guide

- Administration Overview
- Manage Users
- Profile Settings

Type here to search

dragon1.com/viewer?f=/downloads/dragon1-advanced-application-landscape.xlsx

DRAGON1

Search help

Tutorials

Upload Data | Create Trial Account | Login | English (US)

Viewer

Search atlas pages

Dragon1 Advanced Application landscape Organization [Naam]
- Folder 1
  - Advanced Application Landscape
  - Application Dashboard
  - Applicat...

Templates & Demos

Import

Architecture Repository

Visual Designer

Business Analyzer

Architecture Checker

eLearning

List of Views | Lists

Your Views | Clear | Filter

Systems administration OK	Edit	+
IT-Infra management OK	Edit	+
Application management OK	Edit	+
Architecture OK	Edit	+
Systems administration not OK	Edit	+
IT-Infra management not OK	Edit	+
Application management not OK	Edit	+
Applications not compliant to standards	Edit	+
Applications not compliant to architecture principles	Edit	+
Hide all applications	Edit	+
Show all applications	Edit	+

Atlas | Repository

DRAGON1
Controlled Change

Advanced Application Landscape - Current State 2024

Application

Stakeholders
MT
Employees
Information managers
Security Officer

Strategic Starting Points
1. Systems Administration represents the business
2. Application Management is outsourced to vendors/suppliers
3. The application owner is also its contract manager
4. Administration and management of applications is compliant to ITIL

Applications

Nature Management
Application 16
Application 23
Application 31

HR
Turtle
Application 17
Application 24
Application 22

Corporate
Application 15
Application 28
Application 23

Organization [name]

This is a text

This is a heading
1. This is an item
2. This is an item
3. This is an item
4. This is an item

Legend

Principles
- Each application has at least 1 system administrator
- A system administrator in principle is the delegated owner of the application
- A systems administrator configures an application so it supports the business process optimally

Leadership
Air Control
Application 34

Office
Oryx
Application 26
Application 27

Government
Application 12
Application 20

Sales
Application

Education
Application

Application 5
application(50)

This is a new item

criticality:	supporting
architecture:	OnPremise
lifecycle:	Younger than 1 year
business_owner:	noname
it_admin:	name1
application_manageme	name1,name2

Reference Documents
1. Application Strategy
2. National Data Protection Act
3. Intranet Image Database

Comments
Definitions

Communication

Version management
Auteur: [naam]
Bedrijf: [naam]
Onderwerp: [Applicatie-landschap]
Versie: 1.0d
Locatie: Intranet

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Fullscreen | Center | Search objects | Go | Filter | A0 | 100% | Player off | Edit | Data | Reports | Dashboard | Relationships | Layout | Match

ENG 17:45 14-3-2024

New: Dragon1 GenAI

- Soon you will be able to generate architectural and process models based on a raw text document.

Dragon1 as Enterprise Architecture Tool
for Healthcare organizations

Question & Answers?

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Most organizations start with Dragon1 by purchasing two Dragon1 PRO single user licenses with additional service and support.

The 100-day architecture program will then be implemented in 3 months.

After 3 months, the 20 most important visualizations with interactive views are available for the 20 most important stakeholders.