Dragon1

enterprise collaboration platform to create products for visual control over Enterprise Innovation and Enterprise Governance

Dragon1

Introducing…
Dragon1

Dragon1 with its unique online BPM/EA Solution, starts the third wave in Enterprise Architecture: Entering the era of Visual EA

Management Overview

Revision Date: 18 December 2015

Management Overview of Dragon1

1. What is Dragon1?

2. Target User Groups

3. Key Benefits of Dragon1

4. Conceptualization & Visualization

5. Dragon1 as enterprise collaboration platform

6. Three Editions of Dragon1

7. Key Features of Dragon1

8. Supported methods and modeling languages

9. Dragon1 compared & integrated with other tools

10. Training and Certification in Dragon1

11. Why Dragon1?
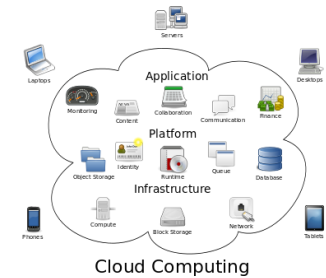
Dragon1 is in the cloud

Dragon1 is in every web browser

Dragon1 lets you work anywhere

Dragon1

Dragon1

Dragon1 is an enterprise collaboration platform, a set of web applications, to create, model, design, analyze, monitor, publish, communicate and collaborate on BPM and Enterprise Architecture to improve Business Change, Project Management, Enterprise Governance & Performance and Enterprise Innovation. With Dragon1 you can manage change!

The Dragon1 web applications are used by both people from the business and IT to collaborate and create great visuals architecture products in order to solve Enterprise Governance issues and Enterprise Innovation problems.

Dragon1 has a specialized BPM Tool and EA Tool to be used as visual strategic management instrument. Dragon1 bridges the gap between strategy and business change.

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Dragon1 facilitates collaboration business and IT.
The roles that often use Dragon1 are:

- CxOs
  - Making decisions using architecture visualizations in Dragon1

- Managers
  - Entering management data and leave feedback interactively on visualizations in the tool

- Architects
  - Creating architecture designs, models and visualizations for communication in Dragon1

- Policy workers & Analysts & Consultants
  - Creating management report views in Dragon1 based on Enterprise Architecture

- Engineers
  - Build solutions using designs from the Dragon1

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3. Key Benefits

- Most tools and methods for EA originate in IT

- Dragon1 is from a different mould: It originates from Strategy & Business

- Unique in the market:
  - Manage Enterprise Transformation and Projects Risks with Visualizations
  - Conceptual Modeling: Concepts & Principles most important concept in EA
  - This way of working gives more control on successful implementation of total concepts
  - Enables executives to understand workings of concepts, preconditions and impact on organization and supports decision making with big visuals
  - Communicate holistic view of whole enterprise/ecosystem interactively
  - Scenario Modeling: Animation and Analysis

- Cost of tool half of other tools, due to SaaS model (public cloud) and strategy to make it interesting to use Dragon1 to different users/roles, not only architects

- Under conditions Dragon1 can be used via PaaS (we provide your cloud) or IaaS (on premise/your private cloud)

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4. Conceptualization & Visualization

- Conceptual Architecture Design & Communication of integral business IT solutions in sketches

Front-, Mid-, Back- Office Sketch

- Logical Architecture Design & Communication of integral business & IT solutions in drawing and in designing diagrams

Layered EA Blueprint

- Physical Architecture design & Communication of integral business & IT solutions in diagrams and artist impressions
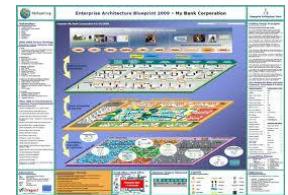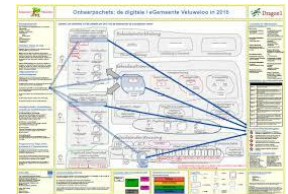
Enterprise Impact of Change

- Implementation / Deployment Communication of integral business & solutions in drawings and artist impressions

IT Blueprint

Dragon1
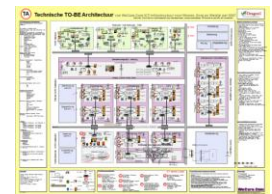
5. Enterprise Collaboration Platform
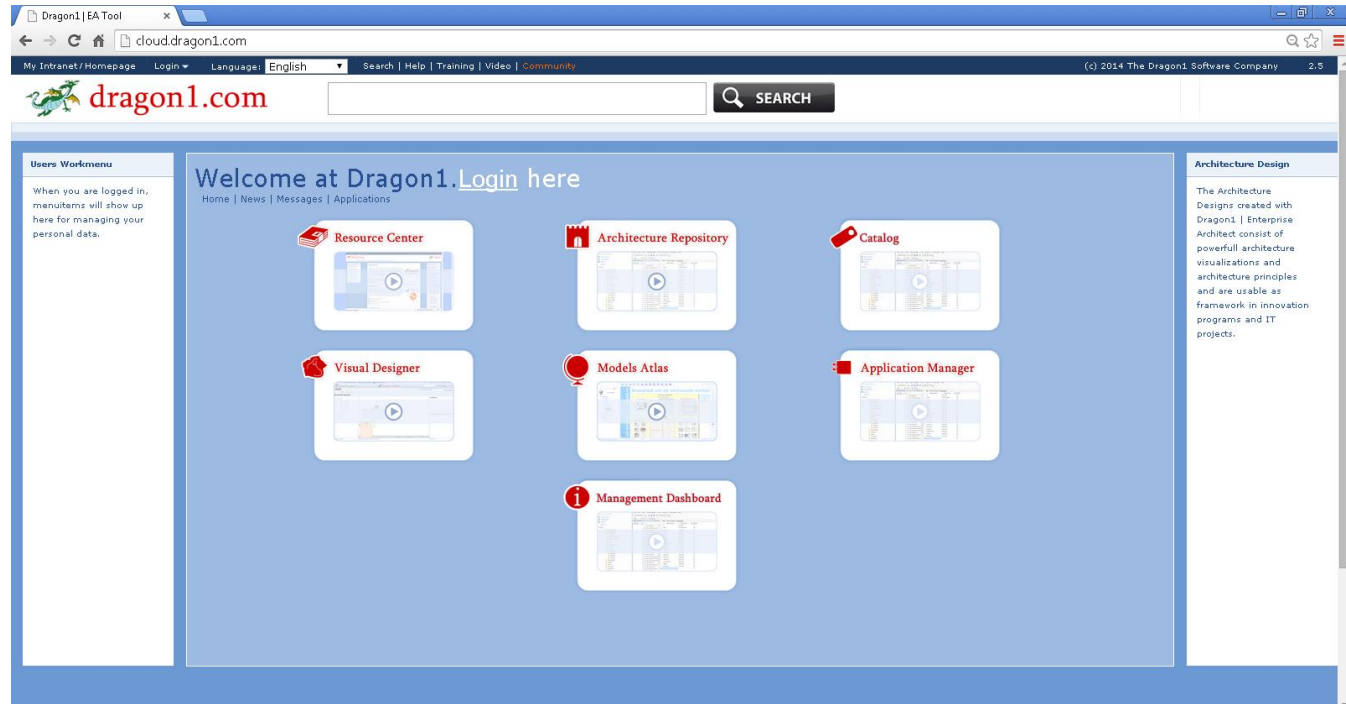
- Internet access to the current web applications
- Intruder detection lockout
- Role Based Access Control
- Easy switching between languages
- Optional: Organization specific application skin
- Logging of actions for tracking and tracing

Dragon1

5a. Home

- Tasks overview
- Chat Messages overview
- Applications overview
- Calendar and Events overview
- News & Updates overview
- Easy access to My Work Items (left menu bar)

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5b. Task Management

- Manage Tasks
- Monitor tasks of team member as team manager
- Update Task Execution
- Update Task Scheduling
- Easy access to My Work Items (left menu bar)

5c. Resource Center

- Use the Resource Center web application to share documents and information about strategy, policies and projects in your organization
- Make the Resource Center your intranet for architecture
- Check-in/check-out document
- Use it as your Document Management System and Information Library.

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5d. Architecture Repository

- Use the Architecture Repository web application to administer and model (relate entities) the supply chain that exists out of organizations, services, processes, means, data, contracts, rules, etc...
- Define your own (cross organization) concepts, entities, types and attributes
- Have architects collaborate importing, entering, sharing and reusing concepts (knowledge), reference models and data (cabinets, dossiers & folders)
- CDM

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5e. Visual Designer

- Design a consistent logistical services solution, uniting all service requirements from different stakeholders from different organizations.
- This visualization is a perspective (total of 20 morphed views) of 5 models based on 1 meta model.
- Unite several cabinets or dossier of different organizations into 1 cabinet or 1 dossier.
- Import & reuse ArchiMate, BPMN and Visio.

Dragon1
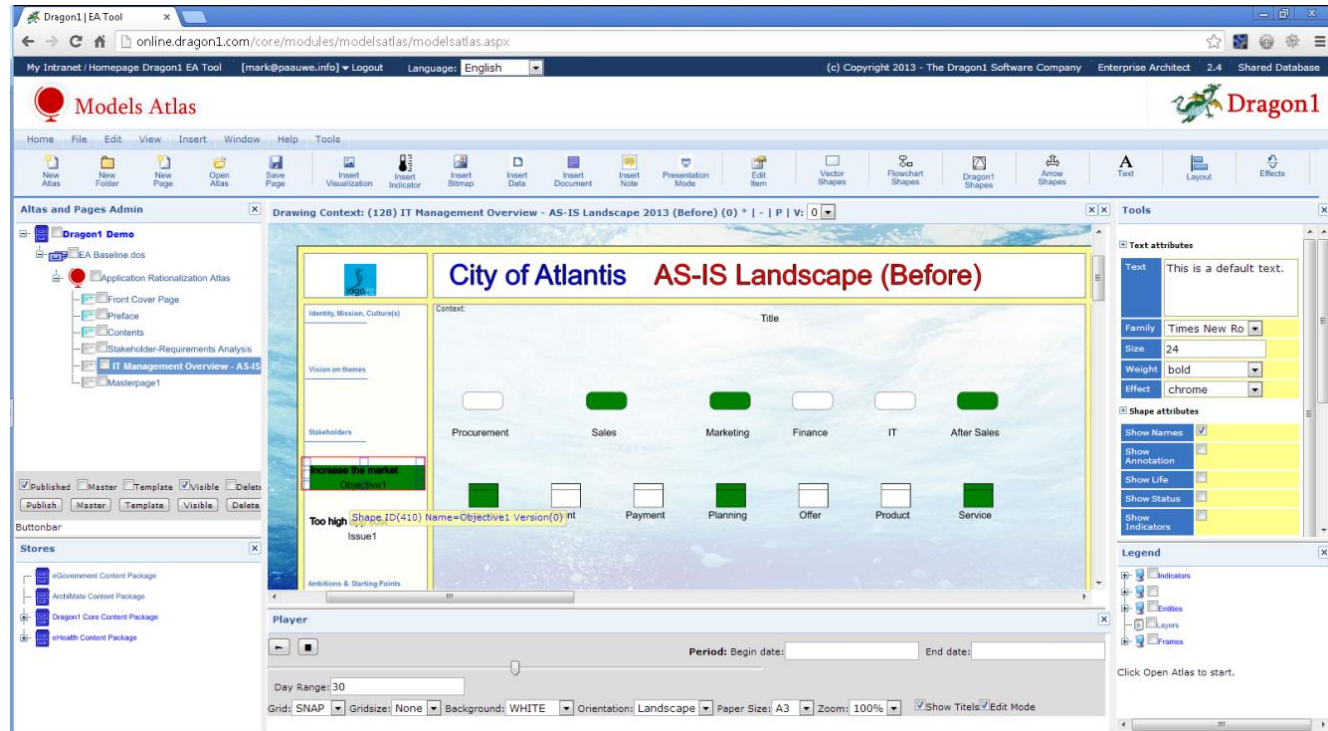
5f. Models Atlas

- Create and manage models atlases
- Have visualizations generated based on a user defined view types.
- Make it interactive with pop ups or click through to other models.
- Use indicators with colors to show in the visualization where rules are not met.
- Play the scenario: have the view build up in frames and layers.
- Have architects collaborate visualizing data.
- Create real-time views with documents & data indicators
- BPR, Lean

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5g. Catalog

- The Catalog web application supports high speed detailed data import and manual entry by engineers, service managers and analysts.
- User can define their own web forms and catalog types (for stock info, process info, service info, etc...)
- Large sets of data-instances can be combined and viewed at type-level with generated visualizations using f.i. color schemes.

5h. Management Dashboard
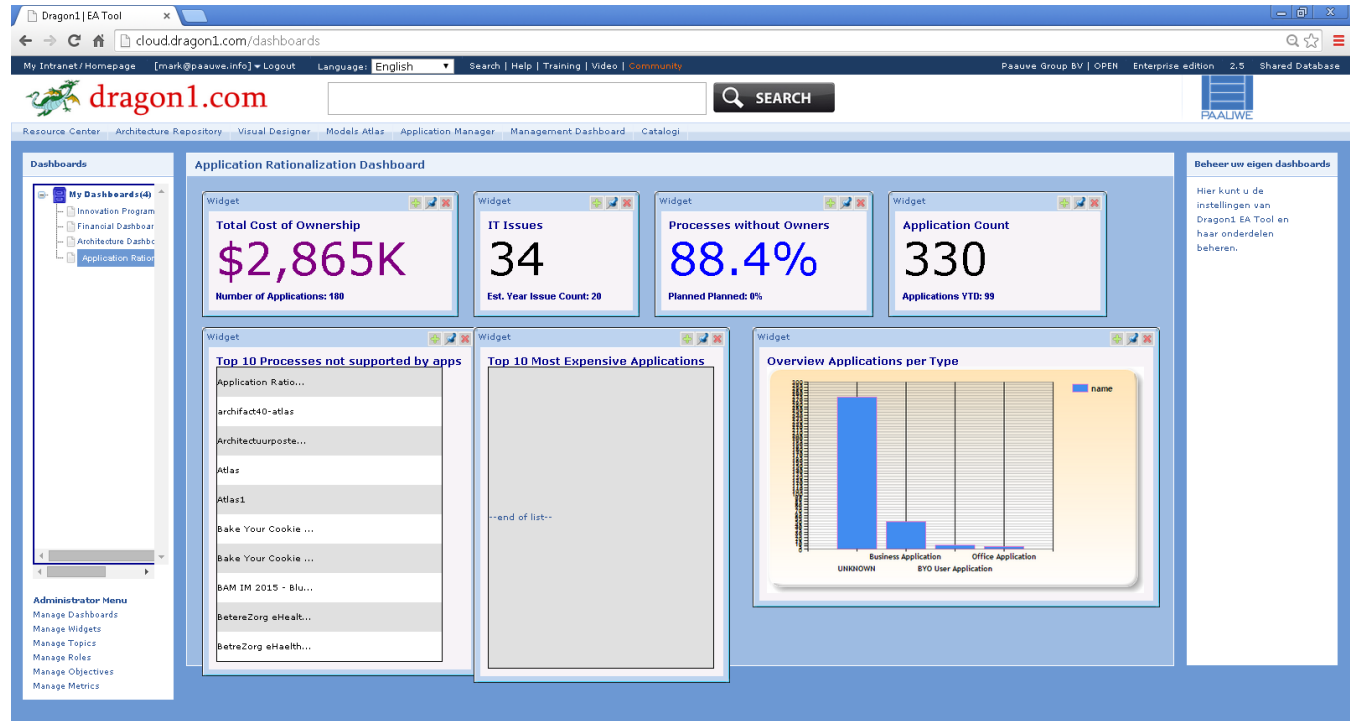
- Create and manage priorities list
- Create and manage dashboards per priority
- Create and manage metrics per priority
- Create and manage widgets per metric for dashboards
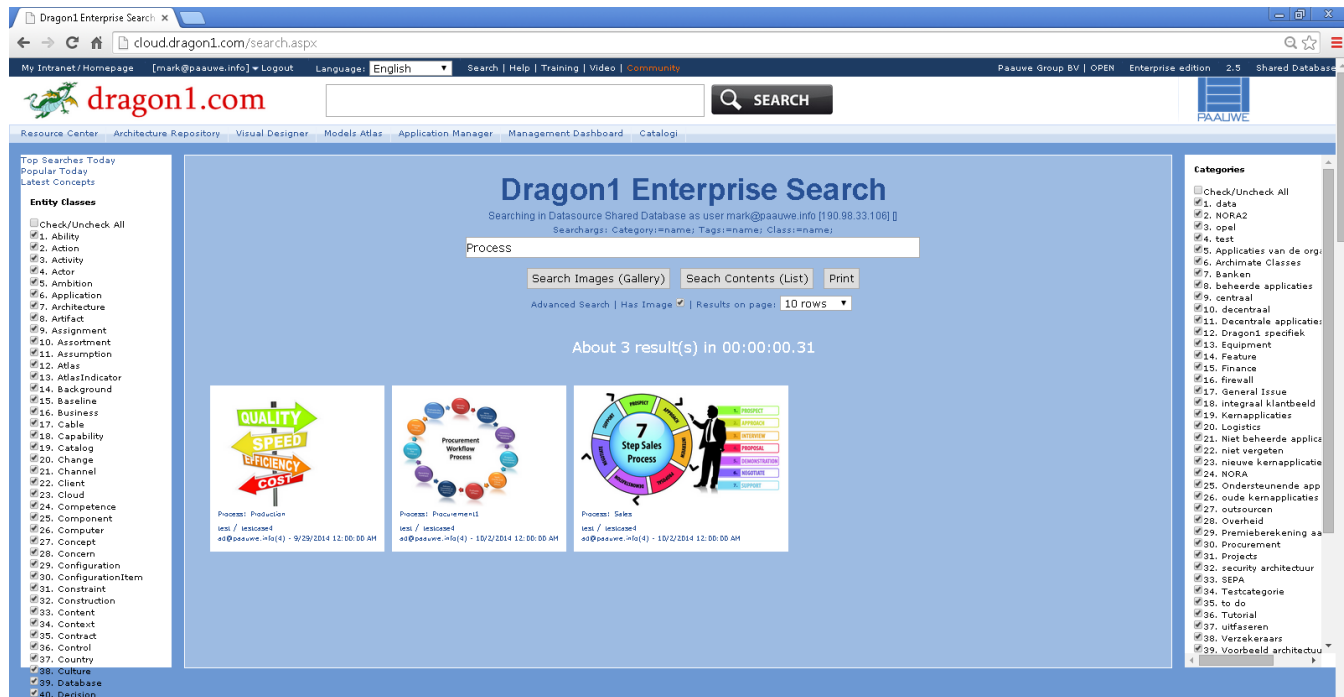
- Search, Find, view and re-use content created by others from your organization account
- Lock or open up your organization account for public search or user organization account search only.
- Publish content you create in dragon1 to be search by logged in users and/or anonymous users
- Become known as specialist by publishing content of your expertise
- Have Google index your publicly published content

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5j. Content Viewer
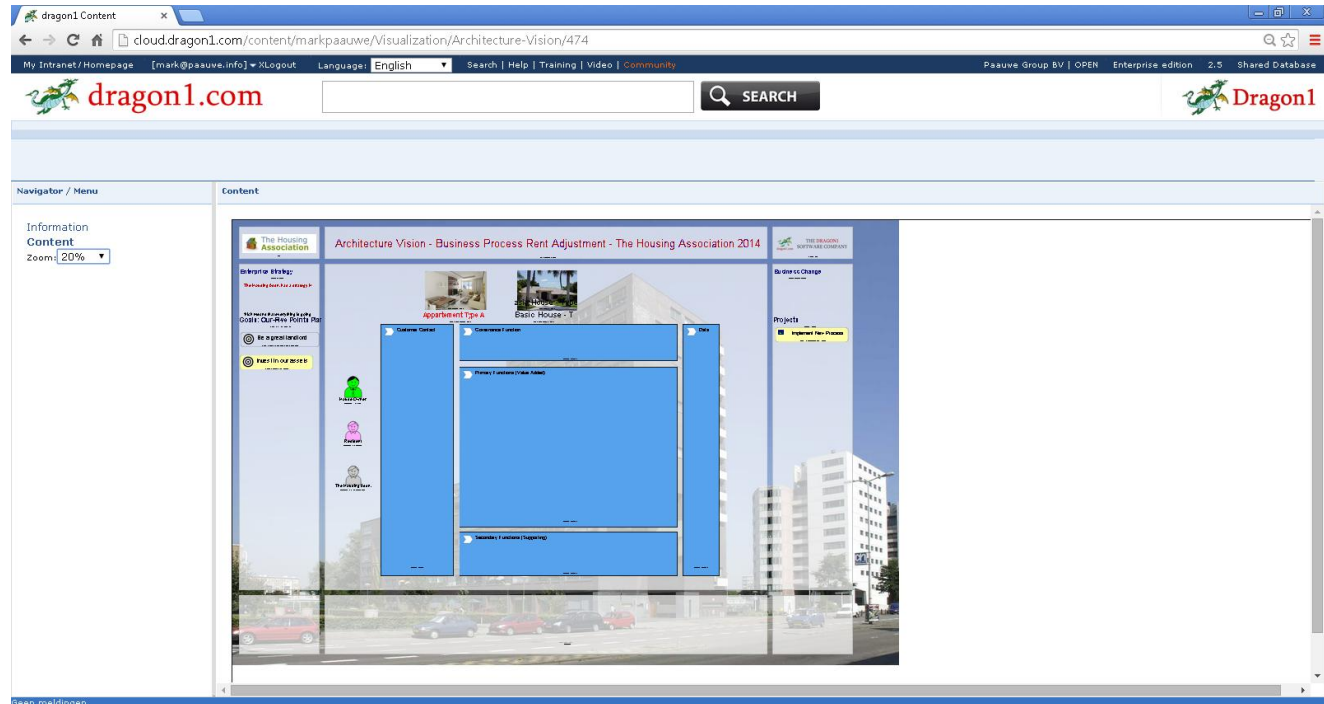
- View your published interactive content found via search
- View architecture visualizations, related views and models
- View models atlases
- View create documents
- Export content to pdf
- Share, mail and print content
- Control access to content via publication states: private, privileged, public and worldwide (anonymous)

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- Overview of widgets (list) showing the latest changes per Entity Class
- Insert or remove widgets (list) of latest changes per Entity Class

51. MyWork – New or Edit Item

- Card box style creation and editing of items
- Easy access and easy user interface

5m. ePortfolio

- Create and manage your Curriculum Vitae
- Create and manage your Architecture Portfolio
- Make yourself known as specialist in Visual Enterprise Architecture using Dragon1 on the internet and in Google

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5n. Application Manager

- The Application Manager is the web application for management of the tool
- Functionality is clustered in:
    - Application Management
    - Functional Management
    - Technical Management

6. Three editions of Dragon1

Dragon1, Home Premium edition

Inventory and administration of architecture working processes together with business and IT. Create static Landscapes and Blueprints on A0-sized posters.

Dragon1, Professional edition

Design, Visualize and Communicate interactively new business models with clickable visualizations in e.g. design books. Create interactive and dynamic Landscapes and Blueprints on A0-sized posters.

Dragon1, Enterprise edition

Collaborative Scenario modeling and Scenario analysis animation. Monitor strategic change and innovation programs, play future scenarios of big migrations.

Dragon1 is always browser independent, online, backed up, database supported , help file and service desk supported and there for you to use.

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7a. Key Features

Resource Center
- Work with one single published source of strategic Information and architecture documentation
- Check In and Check out of documents
- DMS / Version control (dropdown link versions)

Architecture Repository
- Registration & cataloging data on the desired level of detail
- Define Meta models, Entity Classes and attributes
- Define your own vector shapes

Visual Designer
- Generate, analyze and customize landscapes to your desired situation
- Work with frames and layers
- Work with splash patterns
- Work with scenarios and storyboards
- Create visualizations of Views and Perspectives based on models and meta models

Models Atlas
- Create Atlases with Pages & place Images & Visualization on pages
- Publication of interactive landscapes for communication, feedback and decision making
- Work with popups and indicators
- real-time (non)present indicator

Catalog
- Create entity class based searchable catalogs and company styled search-page

Management Dashboard
- Create and manage metrics per priority
- Create and manage widgets per dashboard
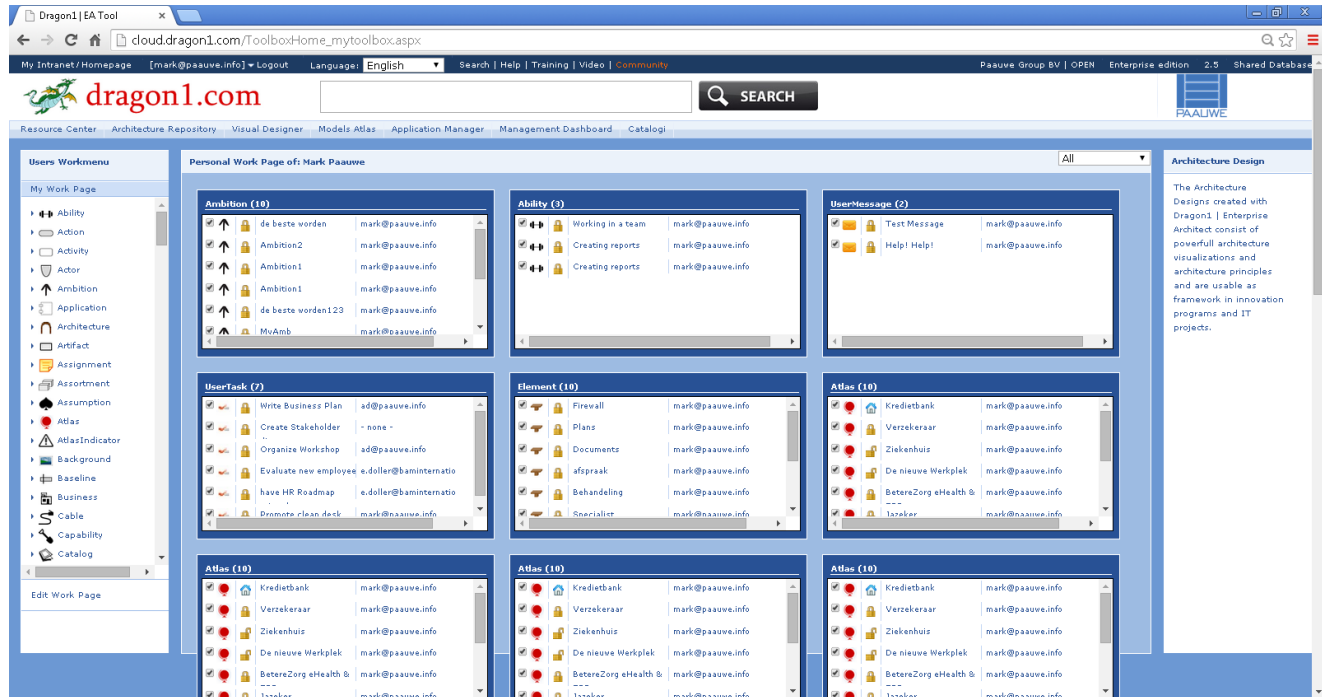
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7b. Key Features

Search

- Search, Find, view and re-use content created by others from your organization account
- Lock or open up your organization account for public search or user organization account search only.
- Publish content you create in dragon1 to be search by logged in users and/or anonymous users
- Become known as specialist by publishing content of your expertise
- Have Google index your publicly published content

ePortfolio

- Create and manage your Curriculum Vitae
- Create and manage your Architecture Portfolio
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MyWork

- Overview of widgets (list) showing the latest changes per Entity Class
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Application Manager

- Import and Export File types such as ArchiMate, PowerPoint, Visio, .CSV, .XML, SQL, .TXT
- Create your own skins

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8. Supports methods and modeling language standards

Dragon1 enables you to work with:

- ArchiMate
- BPMN
- TOGAF
- UML
- Dragon1, open EA Method for Enterprise Architecture, BPM, Project Management and Auditing

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9. Visual EA Language Symbols

Dragon1 provides you with a defined glossary of 500 terms.

250 terms and growing are labeled with a vector shape.

All the terms are related with each other in meta metamodel.

This together with a defined usage of the terms and shapes creates a whole a new Visual EA modeling language
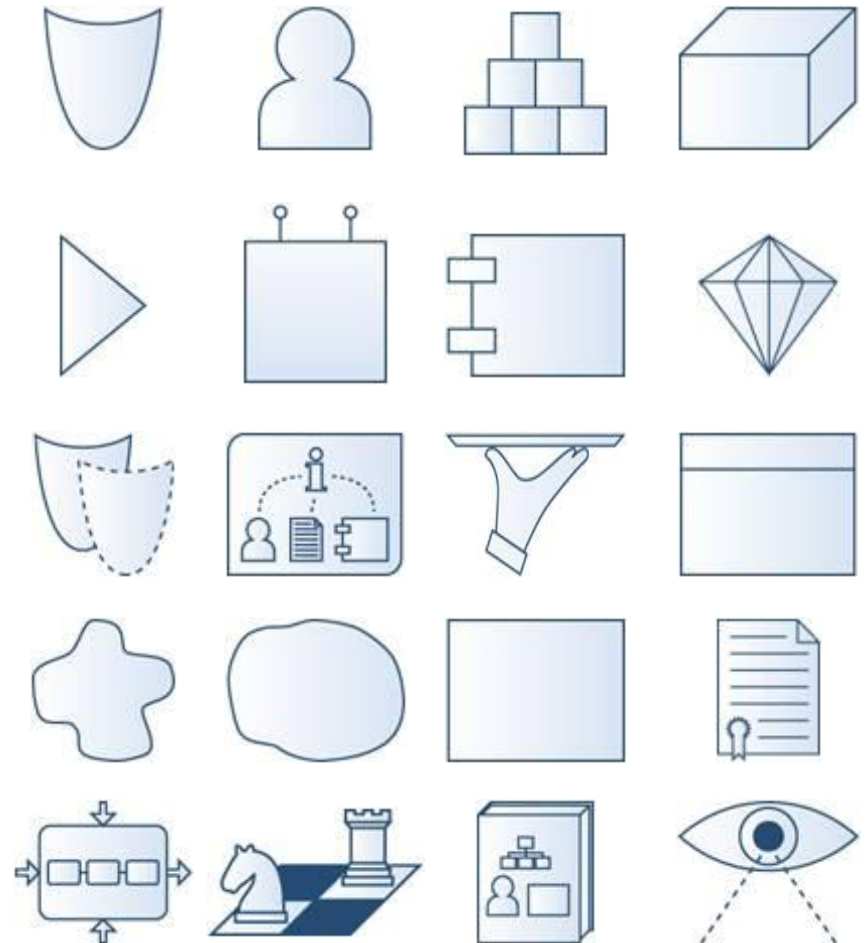
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10. Dragon1 Compared & Integrated

Dragon1 is often used complementary to or integrated the following tools and can import files from these tools (not limited) or get data from and to the database or use an API:

- ✓ ARIS
- ✓ Sparx (via dll)
- ✓ BizzDesign Architect
- ✓ MOOD
- ✓ Enterprise Architect
- ✓ Casewise
- ✓ Abacus
- ✓ Autocad

- ✓ Blender
- ✓ Powerpoint,
- ✓ Visio,
- ✓ Word,
- ✓ Excel
- ✓ Top Desk
- ✓ HP Openview

Dragon1 can import and/or export file types like: .csv, .txt, .xml, .blend, .doc, .xls, .ppt, .vsd, .rtf, .pdf, .json, html, .svg, .png.

Dragon1 interfaces can be created per client making use of REST, XML-RPC, SOAP and JSON-RPC api's.

Therefore Dragon1 integrates for instance with Atlassian Stack (JIRA, Confluence), ServiceNow/CMDB and RallyDev.

Network/Internet Integration of software often done via secure ip-to-ip

Dragon1 as EA Tool is certified for ArchiMate modeling.

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11. Training and Certification

Dragon1 is at best and most effective practiced after training and certification via Dragon1 Academy.

Dragon1 is a specialized BPM Tool and EA Tool with a short learning curve.
You still have to practice to get results.

There is one track for tool certification:

• Dragon1 Certified EA Tool User

For more information check the website of Dragon1 Inc. www.dragon1.com

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12. So, why Dragon1?

There are many very good reasons to choose Dragon1

1) It creates a single source of truth

2) It guides modeling in standards

3) It facilitates collaboration, work anywhere and anytime

4) It makes you re-use everything instead of duplicating

5) Data is given a strategic context for better decision making

6) It simplifies taking business decisions based on overview of information

7) Community groups in forty countries

8) Clients world wide in banking, insurance, telecom, high tech, construction, healthcare and government using Dragon1 to control their enterprise transformation and manage the risks in business and IT projects and use solution architecture to realize strategic solutions

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Contact Information

- Thank you for attending this presentation

- Dragon1 helps solving EA challenges in less time, budget and resources at a higher quality than most other tools do

- Maybe you are inspired to start an evaluation or pilot project with Dragon1 and create decision supporting architecture visualizations with Dragon1

- If you want to start with Dragon1 & Visual Enterprise Architecture, start your journey by mailing your request to info@dragon1.com

  http://www.dragon1.com/products

www.dragon1.com

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