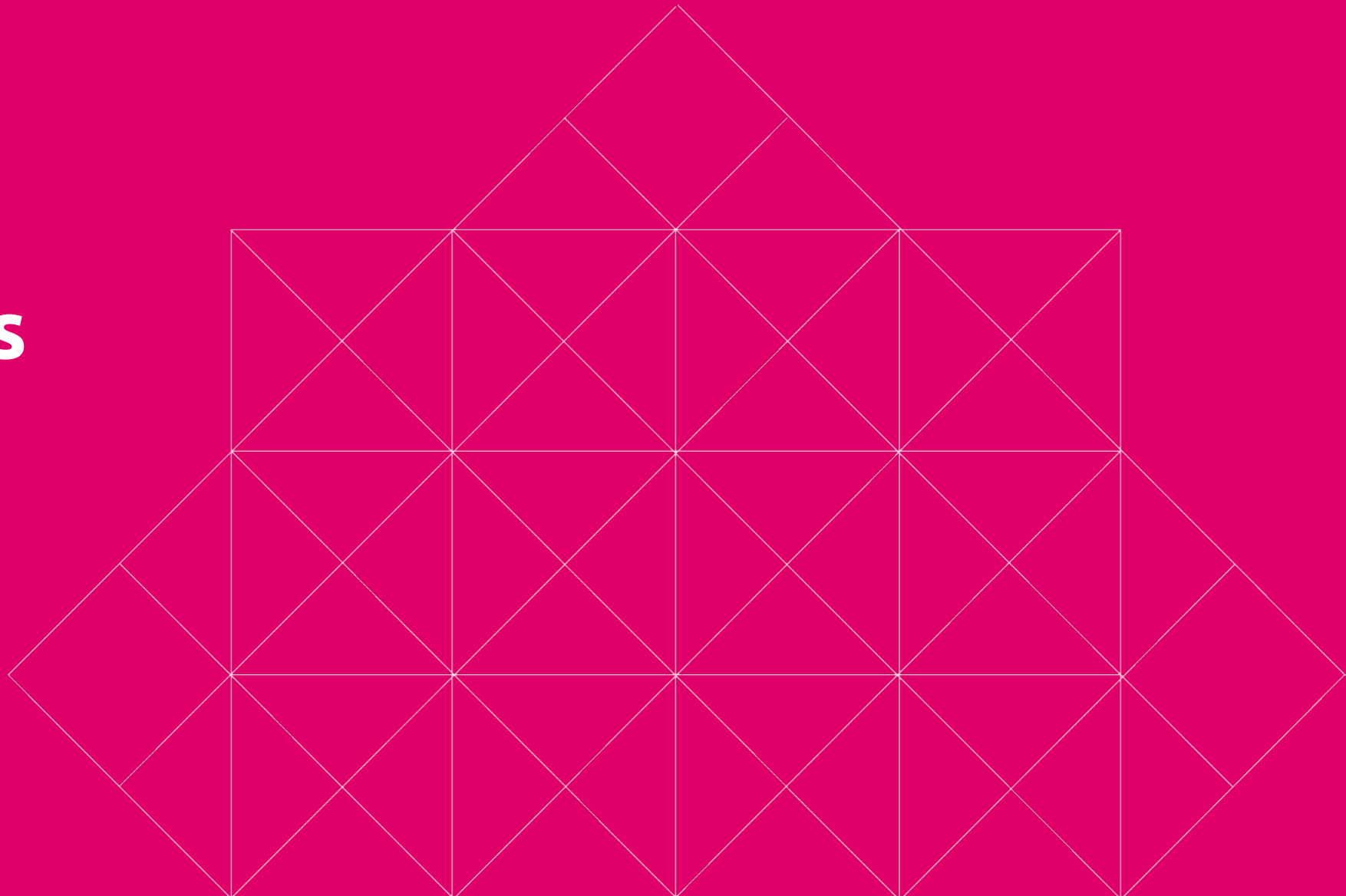
Fonto

INTRODUCTION & DEMO

Structured content authoring made easy

We let subject matter experts create, edit and review mission-critical documents. Flawless, fast and efficient.

About us



We make it easy for everyone to create, edit and review structured content.

- Founded in 2014
- Based in The Hague , The Netherlands

Great Place To Work. Certified NOV 2021 - NOV 2022 NLD

bsi ISO 9001 Quality Management Systems CERTIFIED

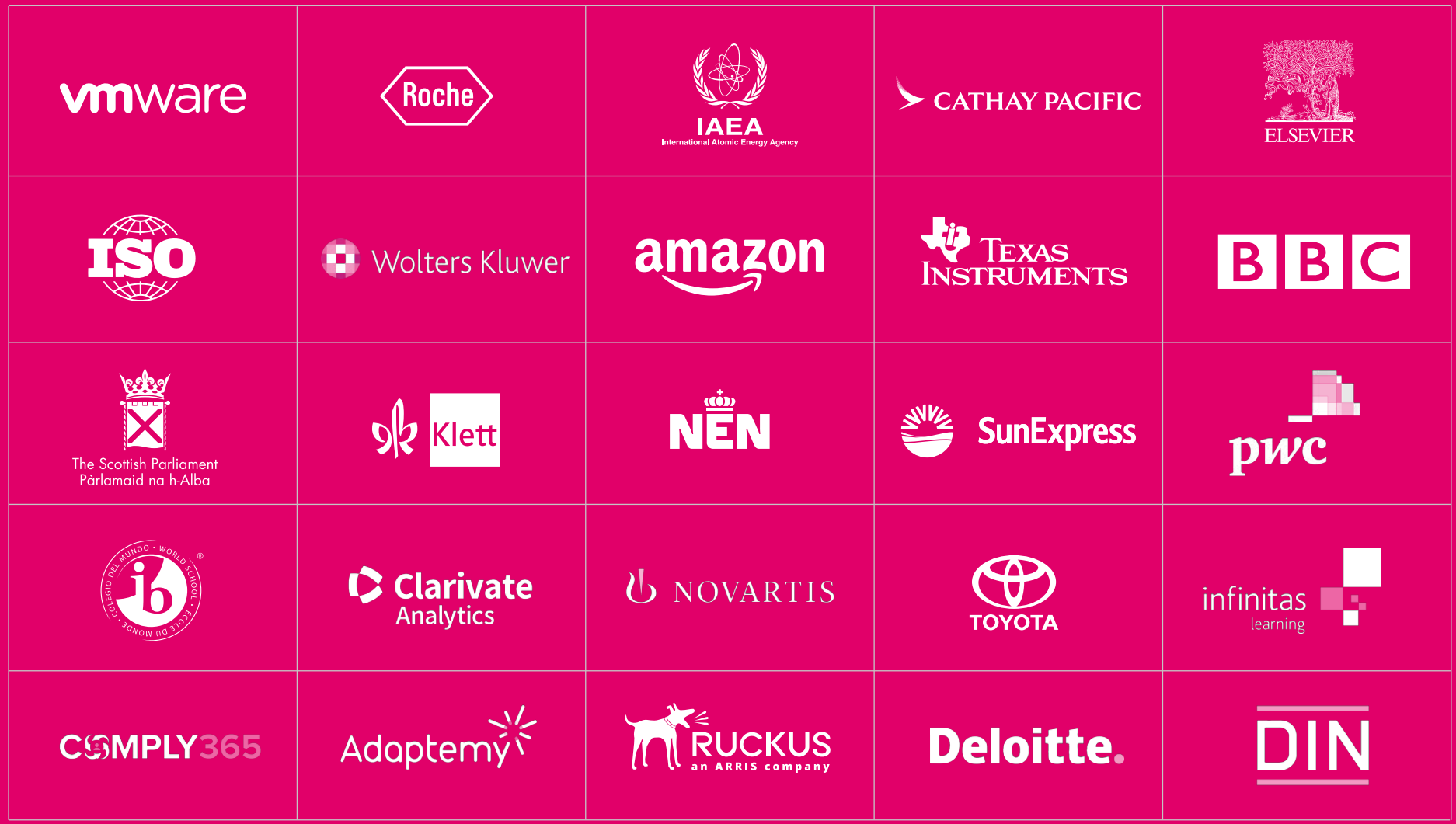
bsi ISO/IEC 27001 Information Security Management CERTIFIED

Capterra 5

About us

Featured Customers

In Aviation, Publishing, Legal, Finance, Standardization, Technical documentation, Government and Life sciences.


vmware
Roche
IAEA
International Atomic Energy Agency
CATHAY PACIFIC
ELSEVIER
ISO
Wolters Kluwer
amazon
Texas Instruments
BBC
The Scottish Parliament
Pàrlamaid na h-Alba
Klett
NEN
SunExpress
pwc
Clarivate
Analytics
NOVARTIS
TOYOTA
infinitas
learning
COMPLY365
Adaptemy
RUCKUS
an ARRIS company
Deloitte.
DIN

Efficiency:

single source, multi channel publishing. Automated formatting, dynamic publishing, personalization.

Versatility:

adaptable and configurable content. Fine-grained content, semantic tagging, metadata, variables and conditions.

Compliance:

content quality and consistency. Content re-use vs copies, single-source, schemas and templates.

Partners

Worldwide partner network for implementation and support services.

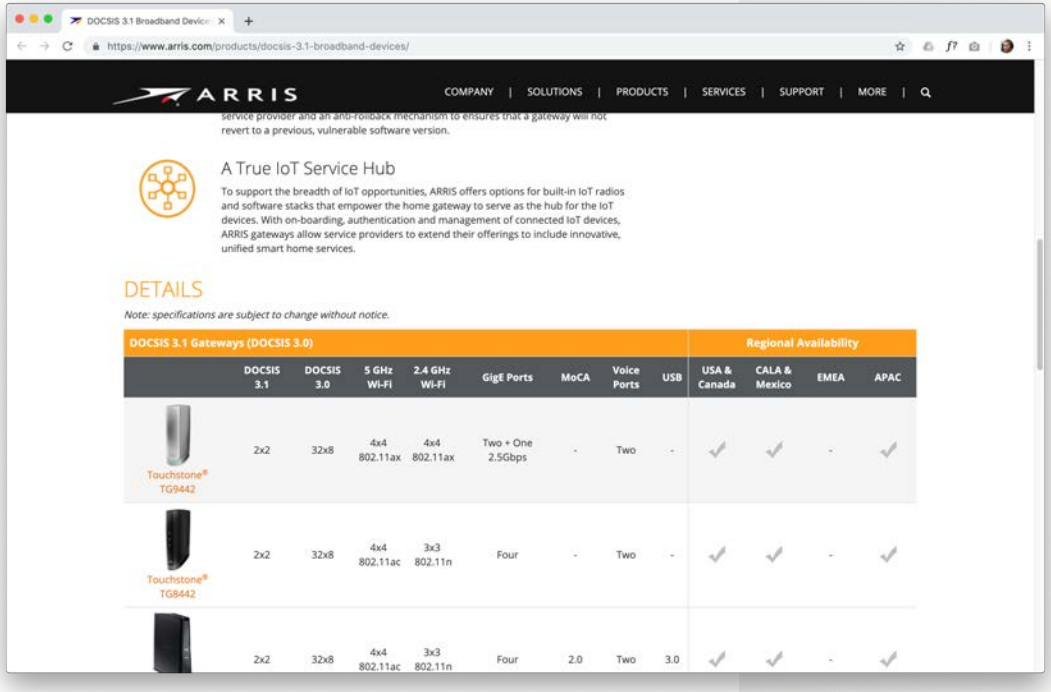
Technology partners in (C)CMS, publishing and semantic technologies.

opentext
Alfresco
AMPLEXOR
MarkLogic
generis
Smartlogic
Cognizant
SOLLAN
Structure the unstructured
RWS
Veeva
SEMANTIC WEB COMPANY
linking data to knowledge
Ambrac
INFORMATION MANAGEMENT
NUXEO
COMPLY365
CRIUS GROUP
blending printed & digital media
infotel
Aries
systems
iXXUS
adesso
DITAToo
wrycan
ebcont
standardsdigital
content rules
the global content experts
Veeva

Industries

Industries

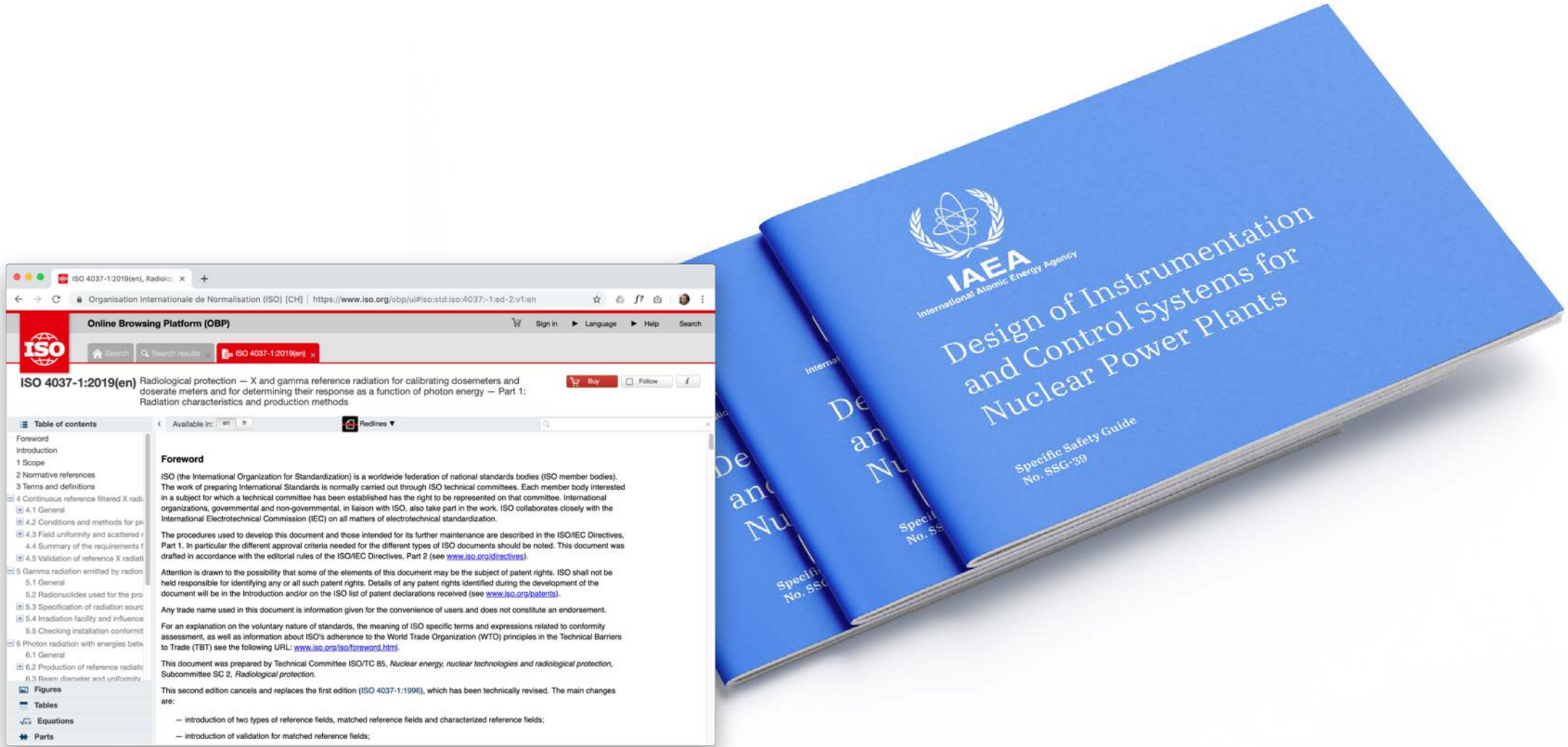
Technical Documentation


DOCSIS 3.1 Broadband Device
https://www.arris.com/products/docsis-3.1-broadband-devices/
ARRIS
COMPANY | SOLUTIONS | PRODUCTS | SERVICES | SUPPORT | MORE
service provider and an anti-rollback mechanism to ensures that a gateway will not revert to a previous, vulnerable software version.
A True IoT Service Hub
To support the breadth of IoT opportunities, ARRIS offers options for built-in IoT radios and software stacks that empower the home gateway to serve as the hub for the IoT devices. With on-boarding, authentication and management of connected IoT devices, ARRIS gateways allow service providers to extend their offerings to include innovative, unified smart home services.
DETAILS
Note: specifications are subject to change without notice.
DOCSIS 3.1 Gateways (DOCSIS 3.0)
Regional Availability
DOCSIS 3.1
DOCSIS 3.0
5 GHz Wi-Fi
2.4 GHz Wi-Fi
GigE Ports
MoCA
Voice Ports
USB
USA & Canada
CALA & Mexico
EMEA
APAC
Touchstone® TG9442
2x2 32x8 4x4 802.11ax 4x4 802.11ax Two + One 2.5Gbps - Two -
Touchstone® TG8442
2x2 32x8 4x4 802.11ac 3x3 802.11n Four - Two -
2x2 32x8 4x4 802.11ac 3x3 802.11n Four 2.0 Two 3.0

ARRIS
Surf with a legend
The heart of your home network

Industries

Standards and regulatory


ISO 4037-1:2019(en), Radiolo
Organisation Internationale de Normalisation (ISO) [CH] | https://www.iso.org/obp/ui#iso:std:iso:4037:-1:ed-2:v1:en
Online Browsing Platform (OBP)
Sign in
Language
Help
Search
Search
Search results
ISO 4037-1:2019(en)
ISO 4037-1:2019(en) Radiological protection — X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy — Part 1: Radiation characteristics and production methods
Buy
Follow
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Redlines
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1 Scope
2 Normative references
3 Terms and definitions
4 Continuous reference filtered X radi
4.1 General
4.2 Conditions and methods for pr
4.3 Field uniformity and scattered
4.4 Summary of the requirements f
4.5 Validation of reference X radiati
5 Gamma radiation emitted by radion
5.1 General
5.2 Radionuclides used for the pro
5.3 Specification of radiation sourc
5.4 Irradiation facility and influence
5.5 Checking installation conformit
6 Photon radiation with energies betw
6.1 General
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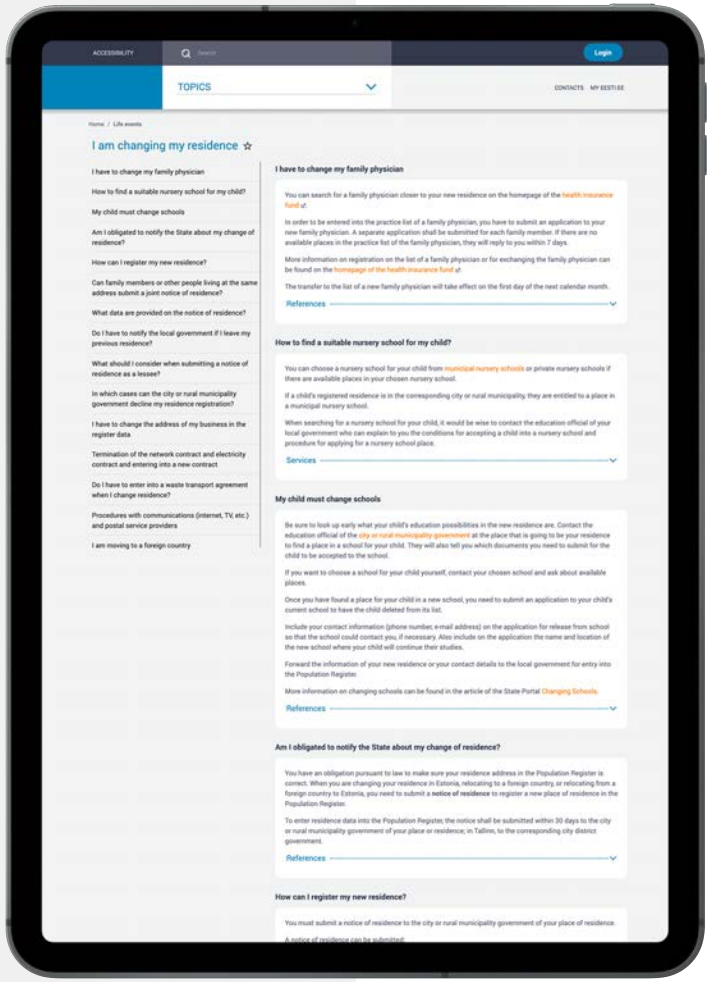
Foreword
ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.
The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).
Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights. Details of any patent rights identified during the development of the document will be in the Introduction and/or on the ISO list of patent declarations received (see www.iso.org/patents).
Any trade name used in this document is information given for the convenience of users and does not constitute an endorsement.
For an explanation on the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the World Trade Organization (WTO) principles in the Technical Barriers to Trade (TBT) see the following URL: www.iso.org/iso/foreword.html.
This document was prepared by Technical Committee ISO/TC 85, Nuclear energy, nuclear technologies and radiological protection, Subcommittee SC 2, Radiological protection.
This second edition cancels and replaces the first edition (ISO 4037-1:1996), which has been technically revised. The main changes are:
— introduction of two types of reference fields, matched reference fields and characterized reference fields;
— introduction of validation for matched reference fields;
IAEA
International Atomic Energy Agency
Design of Instrumentation and Control Systems for Nuclear Power Plants
Specific Safety Guide
No. SSG-39

Industries

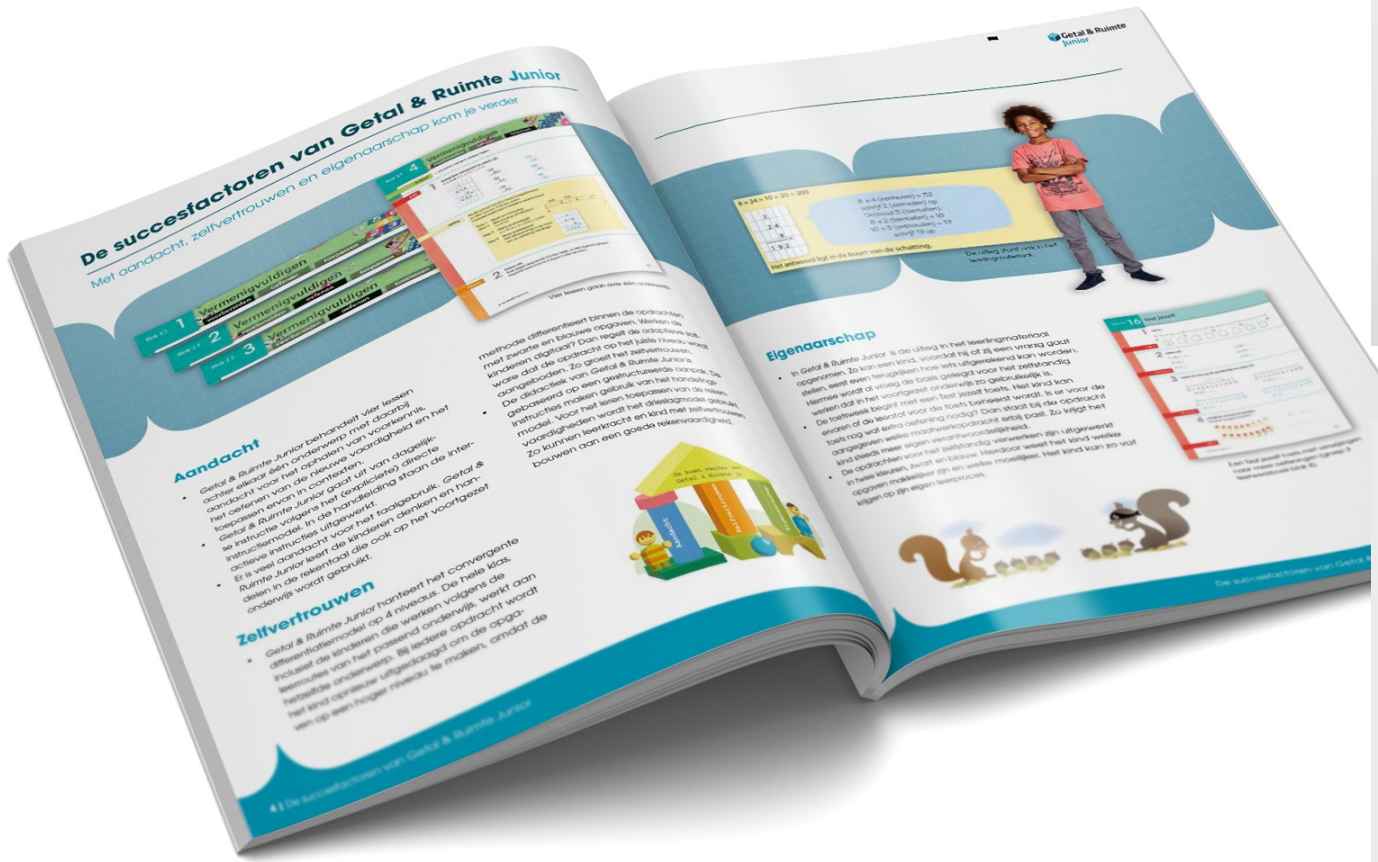
Government

Climate Change
Emissions Reduction Targets year 2050
The Scottish Parliament
Parlamaid na h-Alba
An Act of the Scottish Parliament to amend the Climate Change (Scotland) Act 2009 to make provision setting targets for the reduction of greenhouse gases emissions and to make provision about advice, plans and reports in relation to those targets.

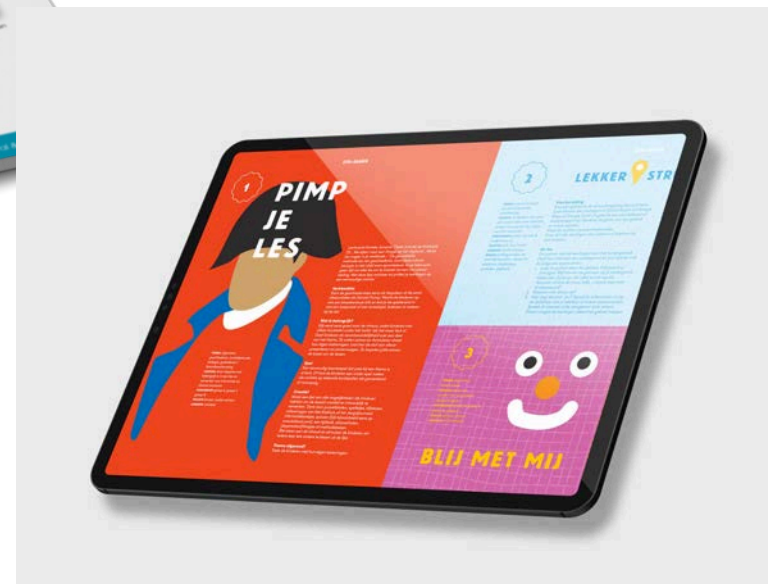

ACCESSIBILITY
Login
TOPICS
CONTACTS
I am changing my residence
I have to change my family physician
How to find a suitable nursery school for my child?
My child must change schools
Am I obligated to notify the State about my change of residence?
How can I register my new residence?
Can family members or other people living at the same address submit a joint notice of residence?
What data are provided on the notice of residence?
Do I have to notify the local government if I leave my previous residence?
What should I consider when submitting a notice of residence as a lessee?
In which cases can the city or rural municipality government decline my residence registration?
I have to change the address of my business in the register data
Termination of the network contract and electricity contract and entering into a new contract
Do I have to enter into a waste transport agreement when I change residence?
Procedures with communications (internet, TV, etc.) and postal service providers
I am moving to a foreign country
References
Services

Industries

Publishing

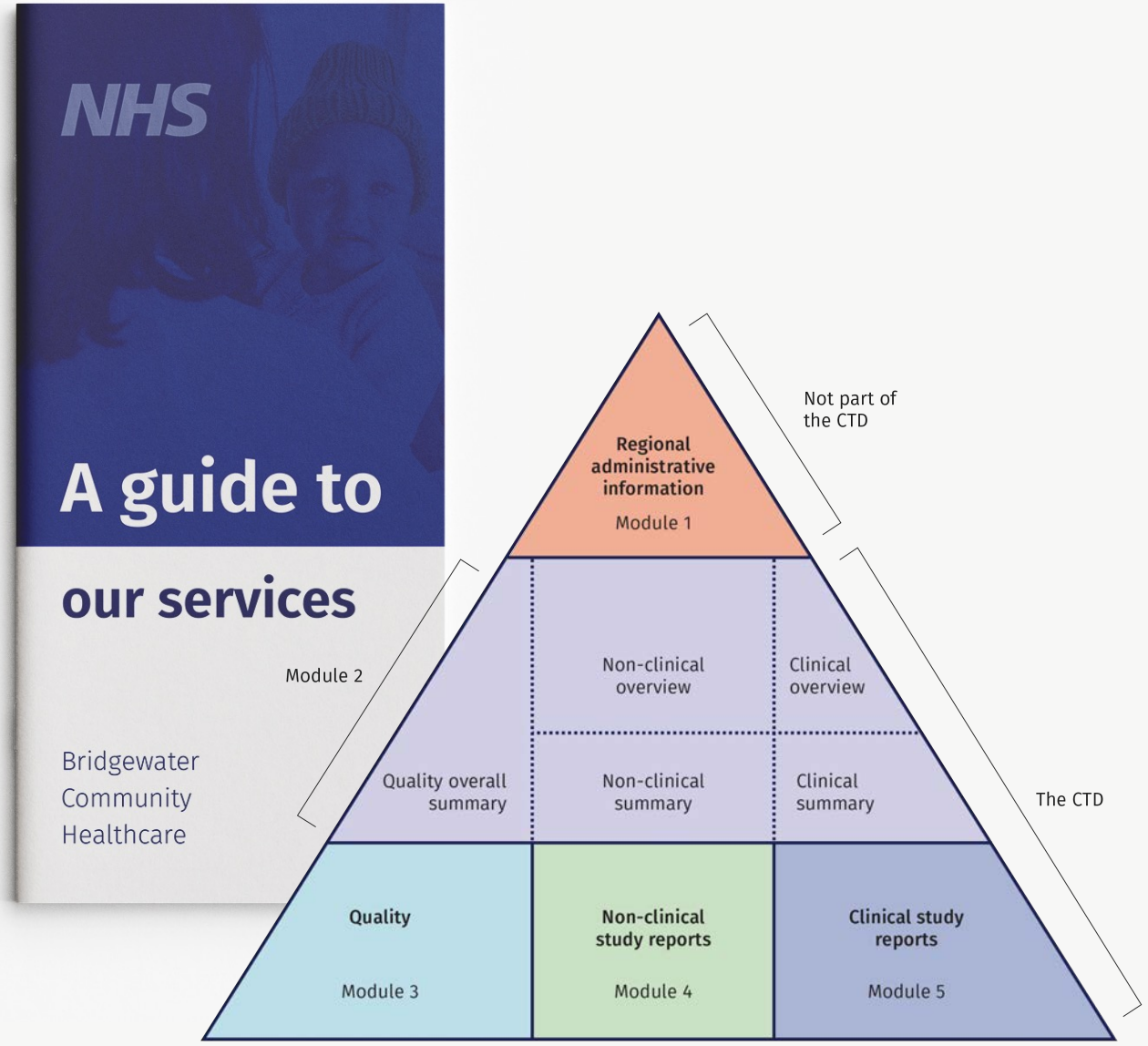

De succesfactoren van Getal & Ruimte Junior
Met aandacht, zelfvertrouwen en eigenaarschap kom je verder
Vermenigvuldigen
Aandacht
Zelfvertrouwen
Eigenaarschap
Getal & Ruimte Junior

Basisboek
Human Technology Interaction


PIMP JE LES
LEKKER STR
BLIJ MET MIJ

Industries

Life sciences



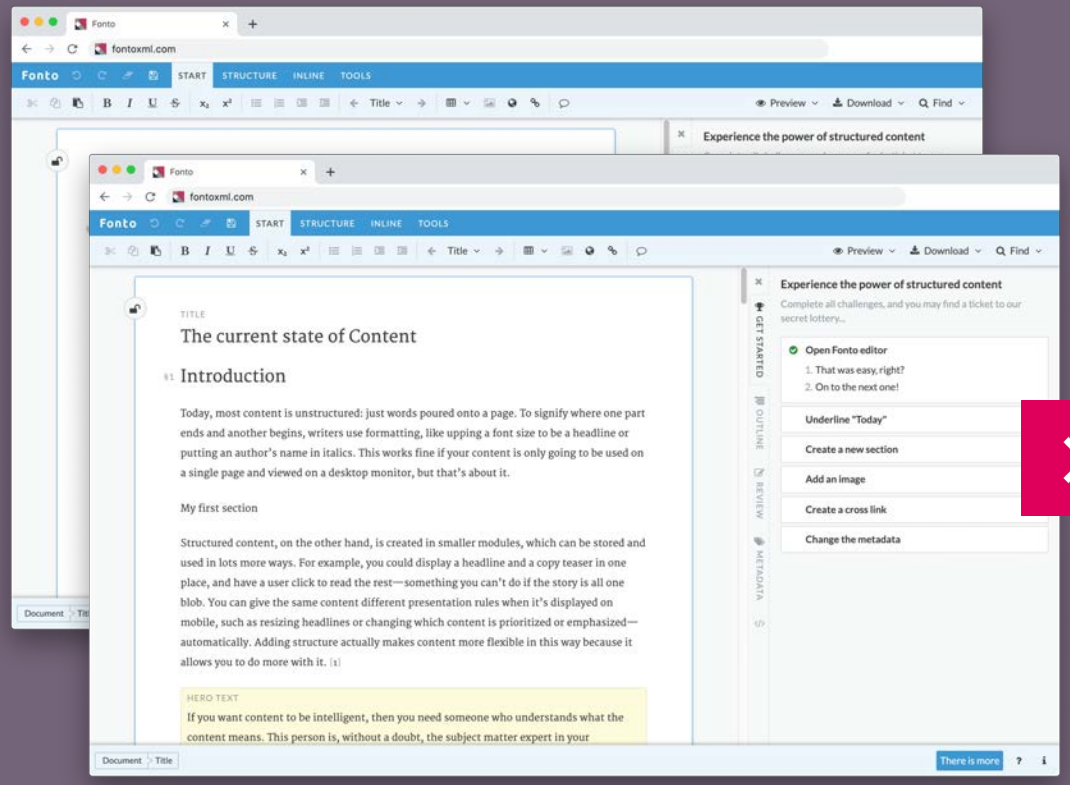
SmPC: structure and content

1. Name of the medicinal product
2. Qualitative and quantitative composition
3. Pharmaceutical form
4. Clinical particulars
   - 4.1 Therapeutic indications
   - 4.2 Posology and method of administration
   - 4.3 Contraindications
   - . . . .
. . . .

Architecture & Deployment

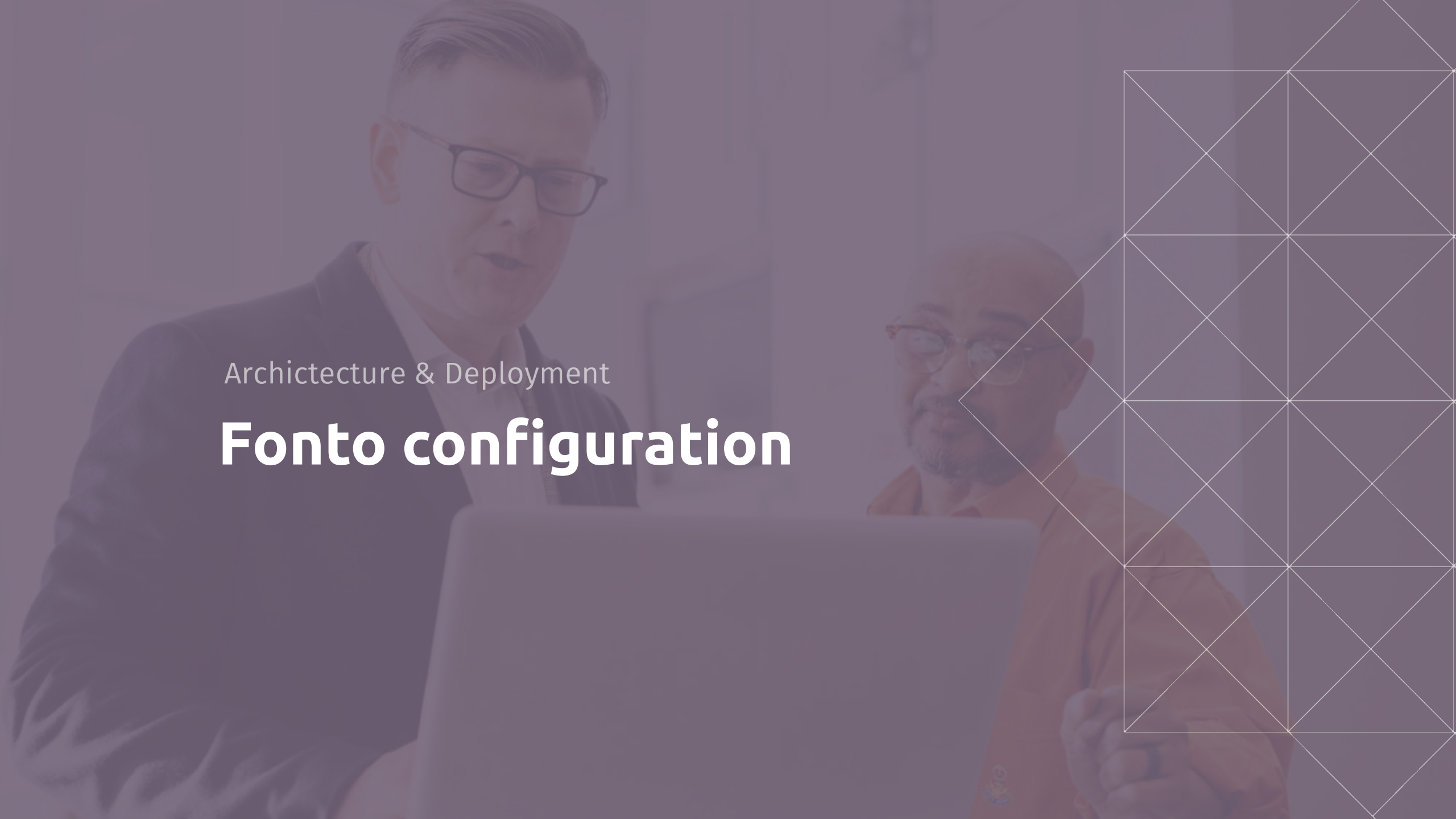
Archictecture & Deployment

Typical Deployment



(C)CMS

Channels



Archictecture & Deployment

Fonto configuration

Editor Core

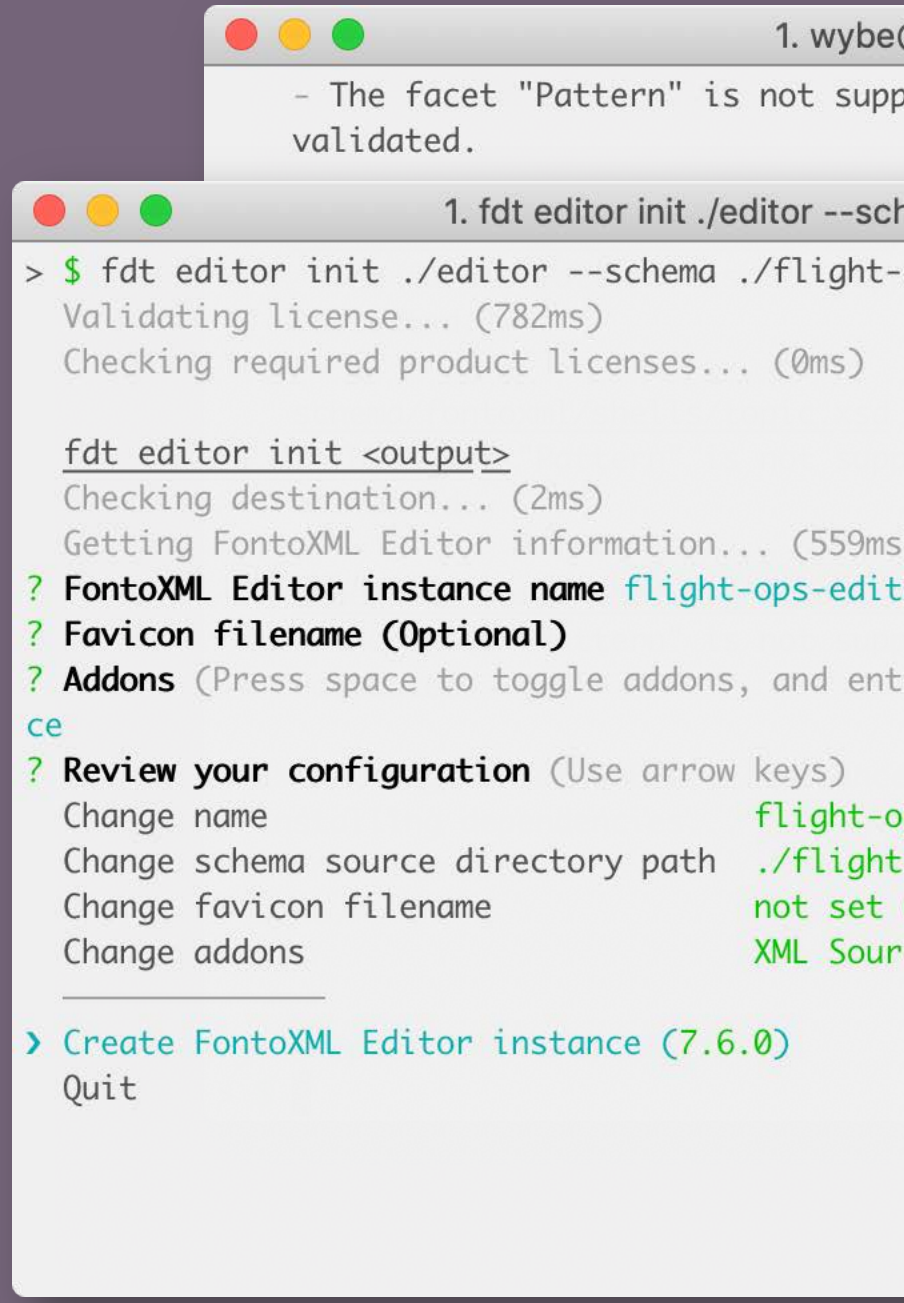
- Real time schema validation
- User friendly content view

Content Schema Custom XML schema or industry standard.	**Author Experience** Highly flexible configuration.
Systems Integrations Integration with (C)CMS and workflow, APIs.	**Services and Extensions** Content quality services, custom features.

Configurable Fonto

Software Development Kit

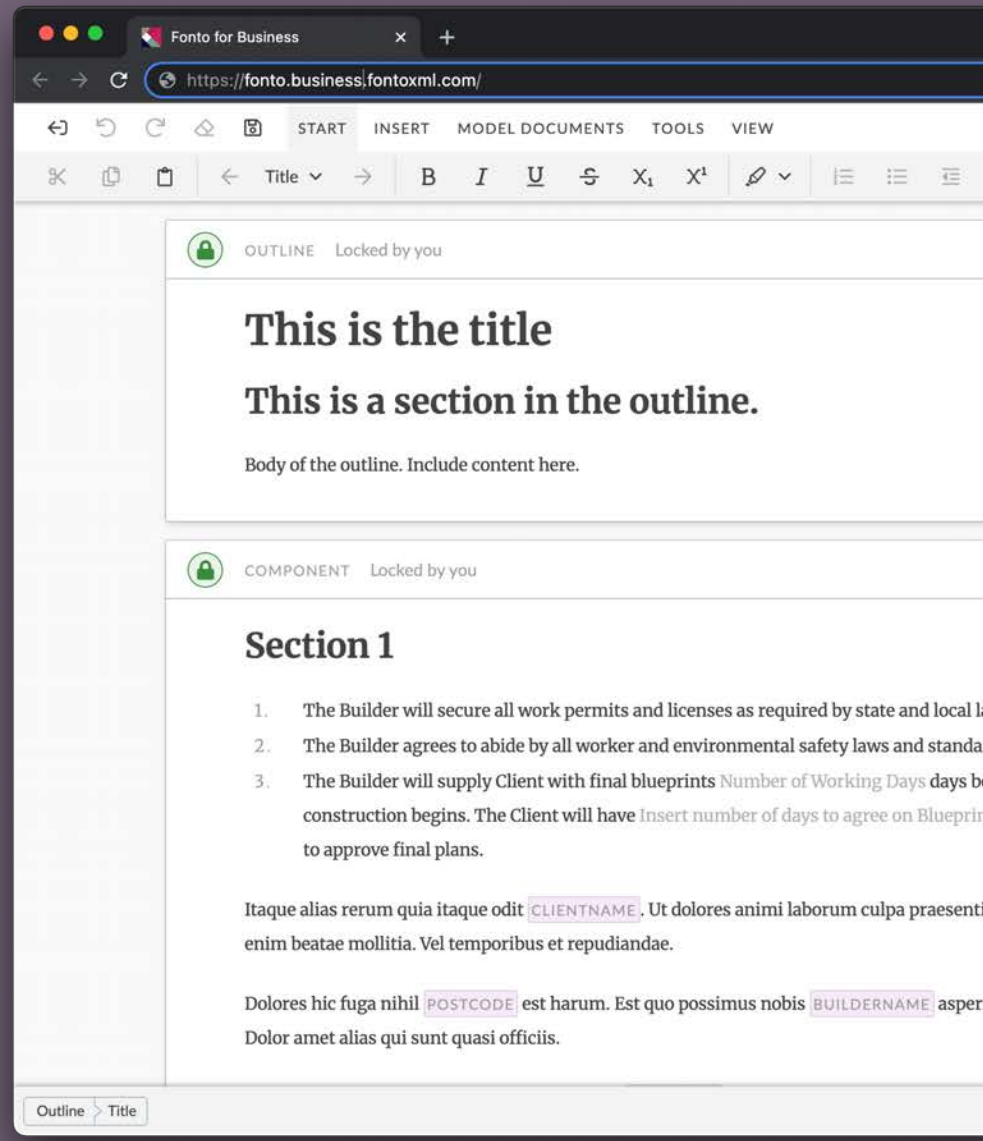
- Latest Fonto version
- Stable APIs, Fonto developers tools
- Configuration files + example configs
- Schema conversion and build-tools



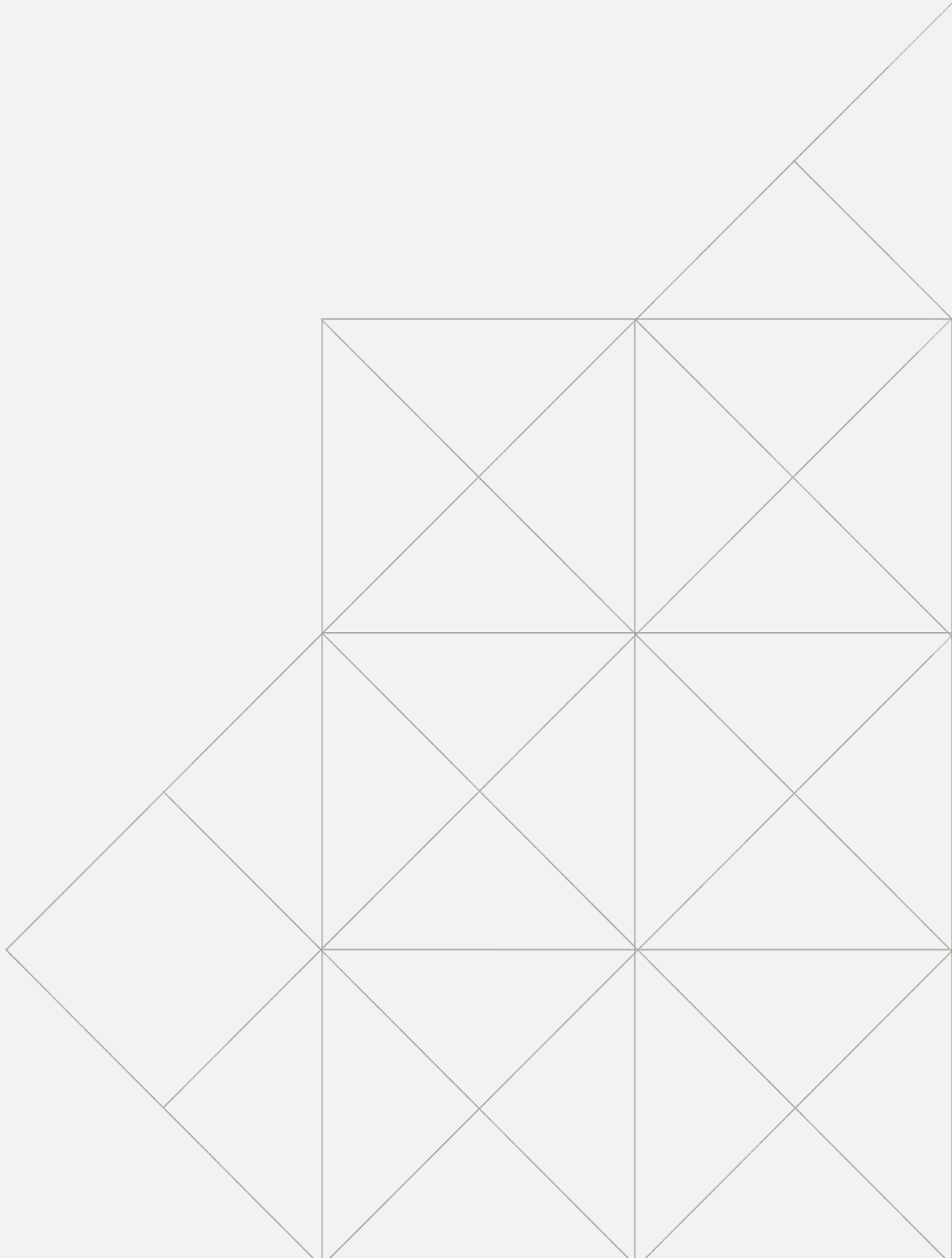
Standard Configuration

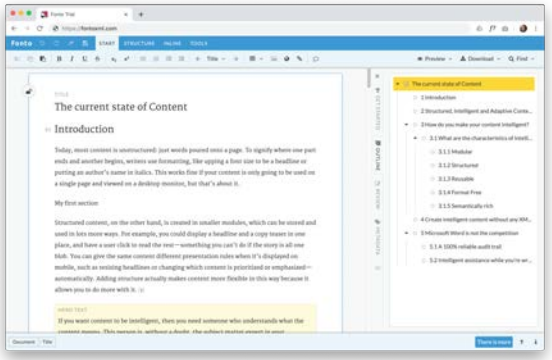
Fonto for Business Documents

- Templates and Settings replace schema
- Component based authoring
- Data inclusion, variables
- Document generation; Word & HTML

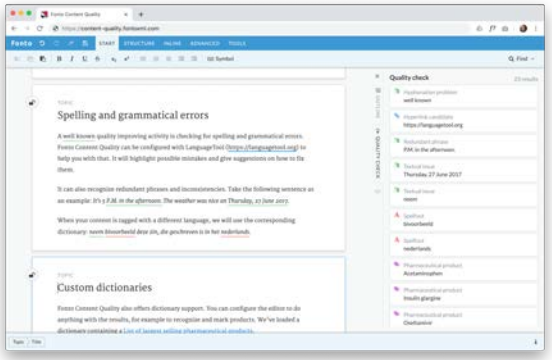


Fonto
product family

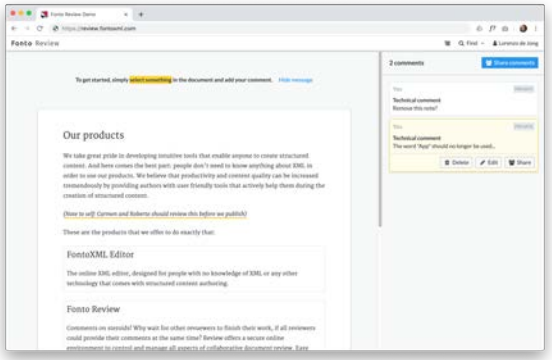




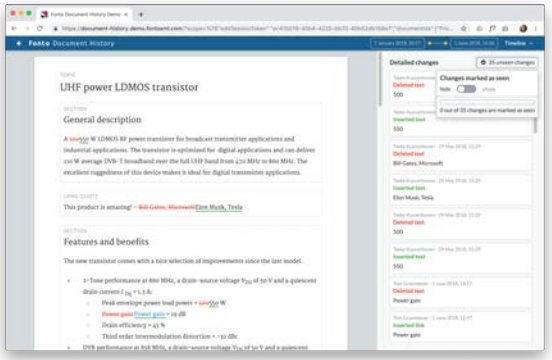
Fonto Editor



Fonto Review

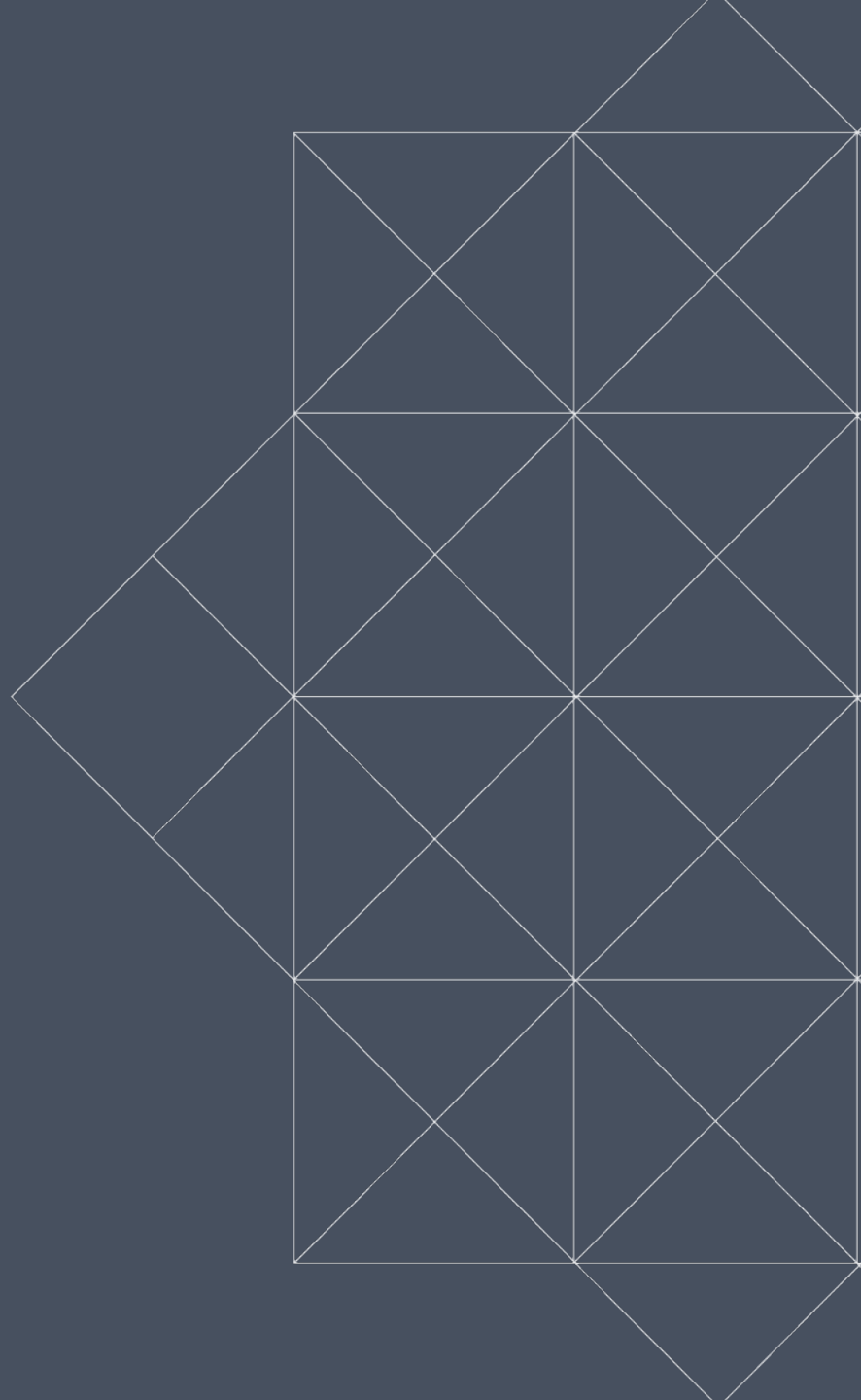


Fonto Content Quality



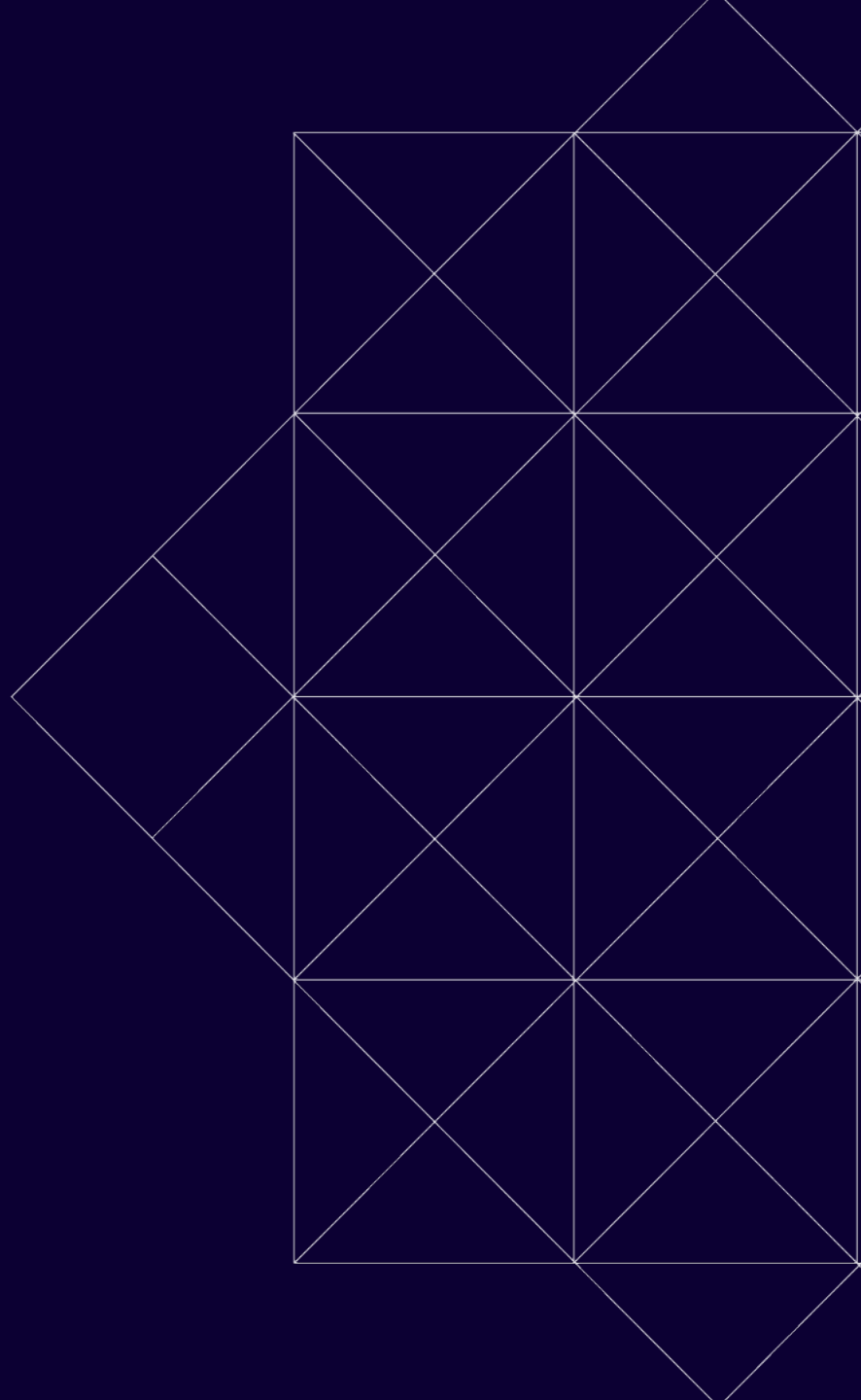
Fonto Document History

Custom implementations



PHASE 01	PHASE 02
Connect to (C)CMS	Optimizing authoring experience
Initial configuration	Specific requirements

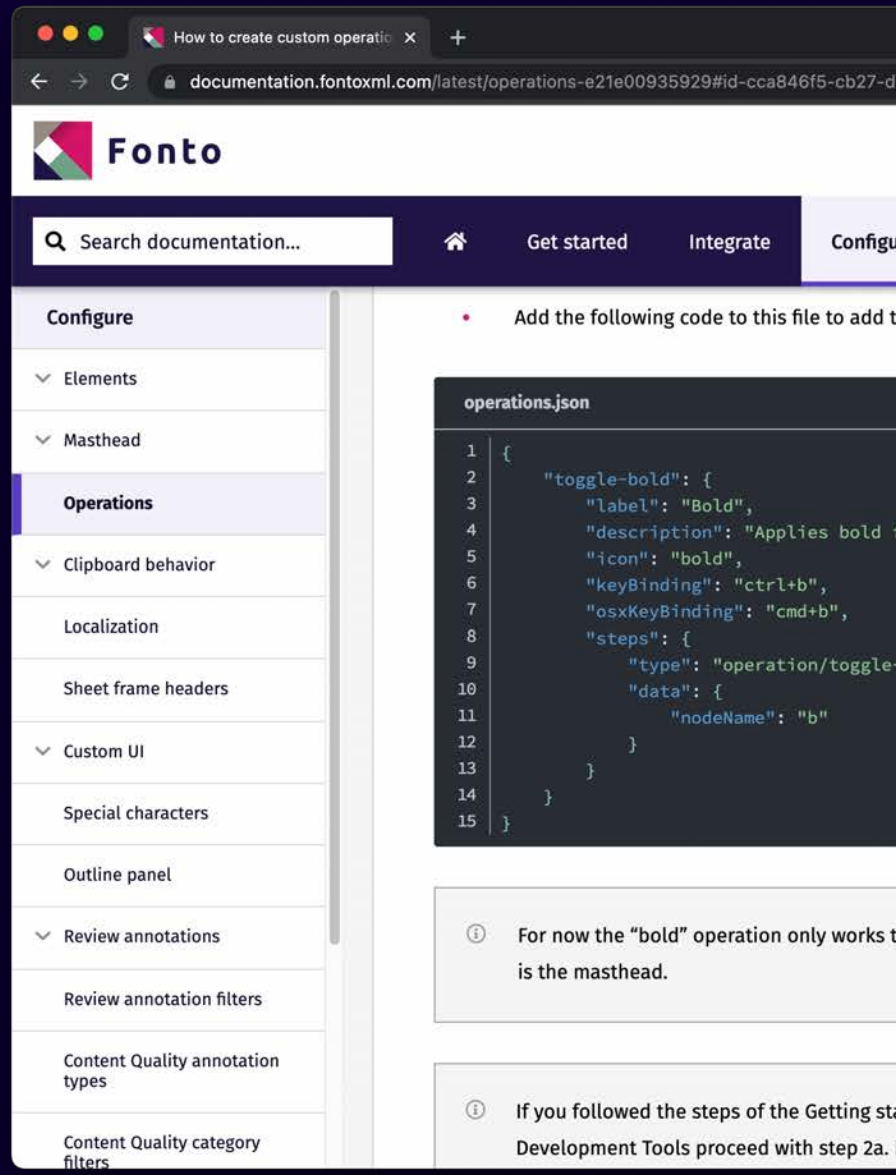
Developer Tools



Documentation Portal

Comprehensive documentation

- Technical support
- Ticketing system
- Training material



Client-driven product development

Requirement can be met by configuration

Requirement can be met by developing an extension on top of existing public APIs

Request Fonto to provide new / adapted public APIs in a future release

Request Fonto to develop a new product feature in a future release

Fonto

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