

# Product Roadmap



# Roadmap tts performance suite: Overview

2024

(April 2024)

**QuickAccess / WebAccess**

Inline content displayed in WebAccess

Enhanced display options for subtopics/-processes

**Creator**

AI Template for Text-To-Image generation

AI Automated Tag generation

AI Asset summarizing

**Producer**

AI Amazon Polly as Text-to-speech provider

2024r2

(October 2024)

**QuickAccess**

Access point for structured content view

AI Pre-provisioned MS Copilot integration

Device independent sharing of QA links

**Creator**

AI Template for Accordion

AI Template for Timeline

AI Template for image gallery  
Re-Recording of step lists

**QuickAccess / WebAccess**

Enhanced user interface

**Curator**

Embedded content preview

**Analytics**

AI Natural language based reporting

2025

(April 2025)

**QuickAccess / WebAccess**

Additional process display types

AI On demand translation in QuickAccess

AI Similarity search

AI Related content suggestion

**Creator**

Template for Learning Content  
AI Template for chatbot creation  
Template for Interactive image  
Template for IT documentation

**Curator**

AI Easier and quicker creation of Creator content  
Baseline recording for creating different content formats

2025r2

(October 2025)

**QuickAccess / WebAccess**

Improved search result

Harmonization of QuickAccess and WebAccess

**QuickAccess / Curator**

Multiple property-templates for user generated content

**Creator**

Sharing and curation of links  
Template for IT simulation

**Curator**

AI Cognitive content curation  
Manual export for Creator documents  
Improved batch operations

Subject to change



”” The pace of change has never been this fast, yet it will never be this slow again.  
*Justin Trudeau*

According to Accenture, in addition to technology, the top drivers of business change in 2023 were talent, climate, economics and geopolitics.\*

We believe it will become increasingly important to provide adequate guidance to ensure that employees can keep pace with the resulting changes in processes, policies and procedures.

\* Pulse of Change: 2024 Index  
(<https://www.accenture.com/us-en/about/company/pulse-of-change>)

# ” AI drives efficiency and fosters change in the modern business world!

*ChatGPT*

AI is the perfect complement to using the tts performance suite to communicate the changes in your own business processes that result from the rapid pace of change in the business world.

On the one hand, content curation ensures that the right content reaches the right recipients, and on the other hand, AI integration makes it easier to create and maintain content - especially when it is constantly and rapidly changing.

# Roadmap tts performance suite 2024: Details

## QuickAccess / WebAccess

- **Inline content displayed in WebAccess**

Creator content elements can also be viewed directly embedded in processes and topics within WebAccess.

- **Enhanced display options for subtopics/-processes**

Decide whether to display subtopics and processes above or below content elements, or hide them altogether, for more flexible content design.

## Producer

- **AI Amazon Polly as Text-to-speech provider**

Amazon Polly and its AI-based "neural voices" can be used to add a more natural tone to spoken text in e-learning.

# Roadmap tts performance suite 2024: Details

## Creator

### AI **Template for Text-To-Image generation**

Simple text entries are transformed into attractive images for a wide range of application scenarios with the help of useful presets.

### AI **Automated Tag generation**

Based on the document content, AI-based keywords are determined and automatically stored in the appropriate document properties.

### AI **Asset summarizing**

The description field of the content elements is automatically filled with a summary of the content of the respective element.

# Roadmap tts performance suite 2024r2: Details

## QuickAccess

- **Access point for structured content view**

Use the QuickAccess not only to access context sensitive search results but also to navigate through structured content like processes, topics, or courses. QuickAccess will provide an entry point to that kind of information in addition to the context related result list.

- **AI Pre-provisioned MS Copilot integration**

Integration framework for authorisation and authentication and query handling for Microsoft Copilot

- **Device independent sharing of QA links**

Links to QuickAccess content are provided in a format that can be easily opened on any device. This ensures that the content is displayed embedded in QuickAccess if it is installed on the target system.

# Roadmap tts performance suite 2024r2: Details

## Creator

### AI **Template for Accordion**

An accordion, a menu of vertically stacked headings that reveal more details when triggered, can be created to explain details of specific processes or topics.

### AI **Template for Timeline**

Design a story, process, itinerary, or roadmap in a timeline format that can be embedded in processes and topics

### AI **Template for image gallery**

Arrange multiple images in an embeddable image gallery



# Roadmap tts performance suite 2024r2: Details

## Creator

- **Re-Recording of step lists**

Easily re-record step lists to adapt to other languages or UI changes

## QuickAccess / WebAccess

- **Enhanced user interface**

Redesigned and optimized QuickAccess and WebAccess interface for more intuitive use and fewer clicks.

# Roadmap tts performance suite 2024r2: Details

## Curator

- **Embedded content preview**

Content is displayed in an embedded preview in the Curator for easier viewing and editing.

## Analytics

- **AI Natural language based reporting**

Requests to the Analytics Platform can be made using natural language to make finding the required information easy.

# Roadmap tts performance suite 2025: Details

## QuickAccess / WebAccess

- **Additional process display types**

Process display types like “cycle” or “tree” are available to provide a more flexible way of displaying process flows throughout the WebAccess and QuickAccess

- **AI On demand translation in QuickAccess**

Content can be translated easily by using AI services. Translation is automatically performed in the QuickAccess by a translation service if matching content can not be found in the language you are currently using

- **AI Similarity search**

AI-powered search enhancements detect misspellings and semantically and contextually related search terms and help deliver the right results.

# Roadmap tts performance suite 2025: Details

## QuickAccess / WebAccess

### AI Related content suggestion

AI-based automatic suggestion of additional content that is relevant to the piece of content currently being viewed

## Creator

- **Template for Learning content**

Learning content can be easily created with the Creator. Ready-made template elements ensure that the content can be displayed responsively on different devices.

### AI Template for chatbot creation

OpenAIs Assistant technology can be used to create individual ChatBots to be embedded in QuickAccess.

# Roadmap tts performance suite 2025: Details

## Creator

- **Template for interactive image**

Enrich images with interactively controllable content annotations that are responsive to different display devices.

- **Template for IT documentation**

Create classic document-based IT documentation using Creator

# Roadmap tts performance suite 2025: Details

## Curator

### AI Easier and quicker creation of Creator content

Create content for inline display faster and with fewer clicks. Metadata is prepopulated using AI support, and meaningful defaults make it easier to find content elements.

- **Baseline recording for creating different content formats**

Create a recording and use the Creator to convert it into a variety of content formats, such as IT simulations, step lists, or document-based documentation.

# Roadmap tts performance suite 2025r2: Details

## QuickAccess / WebAccess

- **Improved search result**

Search results include the full-text content of topics and processes and display them as search results instead of the documents they contain.

- **Harmonization of QuickAccess and WebAccess**

The differences in appearance and behavior between QuickAccess and WebAccess are being harmonized so that both access methods are identical in appearance and content.

# Roadmap tts performance suite 2025r2: Details

## QuickAccess / Curator

- **Multiple property-templates for user generated content**

Key users can define more than one property-template for user generated content to be able to respond more flexibly to different user groups and document types

## Creator

- **Sharing and curation of links**

Links to external documents can be easily shared via QuickAccess by end-users to provide context sensitive information on certain topics quickly to their colleagues

- **Template for IT simulation**

IT simulations based on a recording can be easily created and edited with the Creator.



# Roadmap tts performance suite 2025r2: Details

## Curator

### AI Cognitive content curation

AI is used to keep content up to date and make sure that the most relevant content is displayed to the user in the moment of need

- **Manual export for Creator documents**

Manuals can be exported from the Curator taking Creator documents such as step lists or IT into account

- **Improved batch operations**

Batch operations can be used to easily change the performance support categories of multiple documents or to translate a set of Creator documents at once.

# Topics under evaluation for future versions

- **Blur function in Producer Client**

Blur sensitive information directly within the Producer client to make it inaccessible in all generated export formats as well as in the source document

- **QuickAccess App**

The benefits of using the QuickAccess are available on a mobile device by using a share sheet to pass the current context to the QuickAccess to obtain help when needed.

- **Simple creation of problem tickets**

If a user of a target application encounters an unexpected problem, QuickAccess makes it easy to create a problem ticket. The detected context is used to send the ticket to the appropriate queue, and the ticket information is enriched with the current context and an optional screenshot of the problematic screen