

Access-Update

Statistiken

Neue Features

VBScript

Ökosystem

New Outlook

MVPs

Update-Bugs

Webforen

Showcase



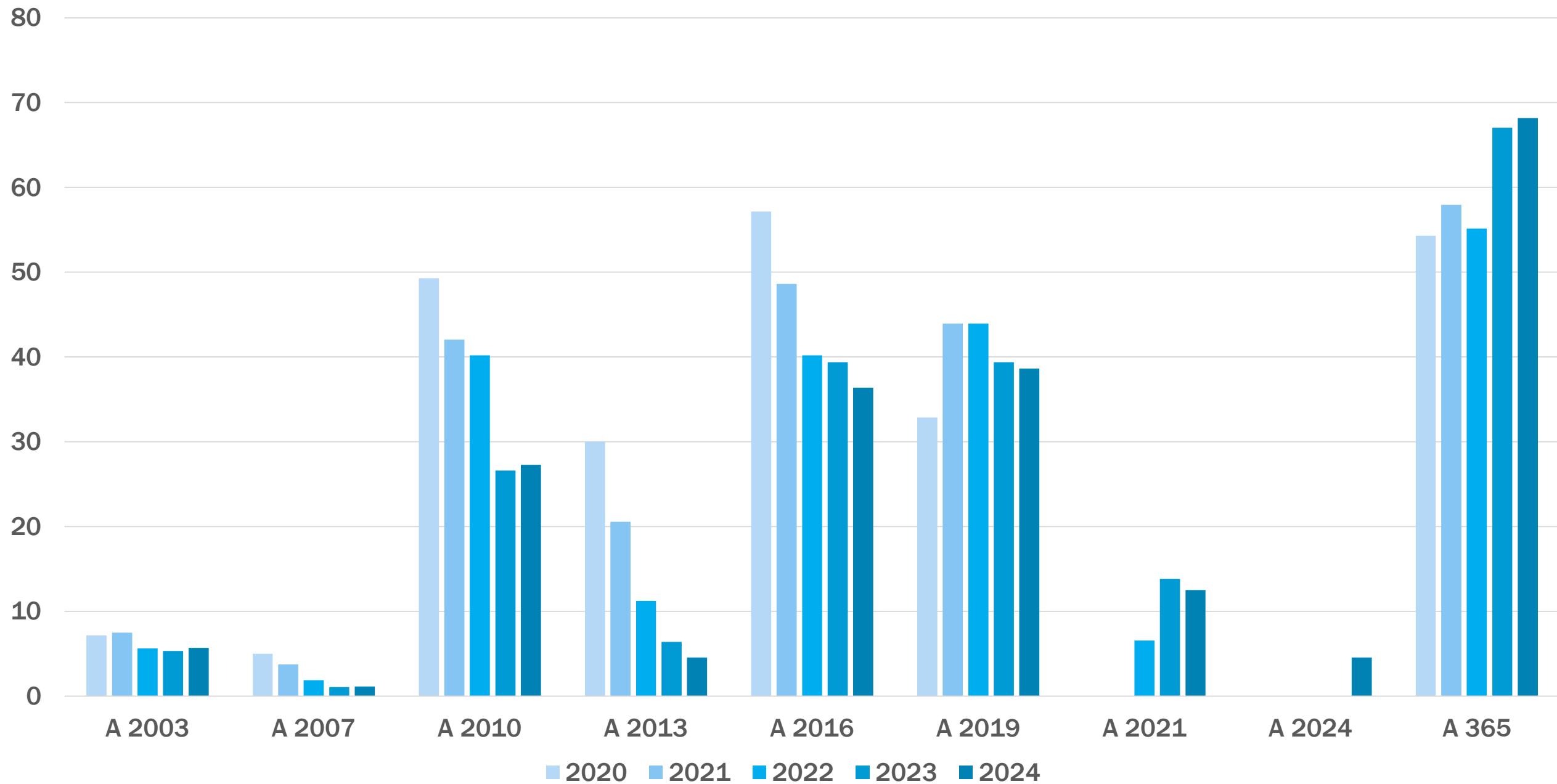
18.10.2025

Karl Donaubauer

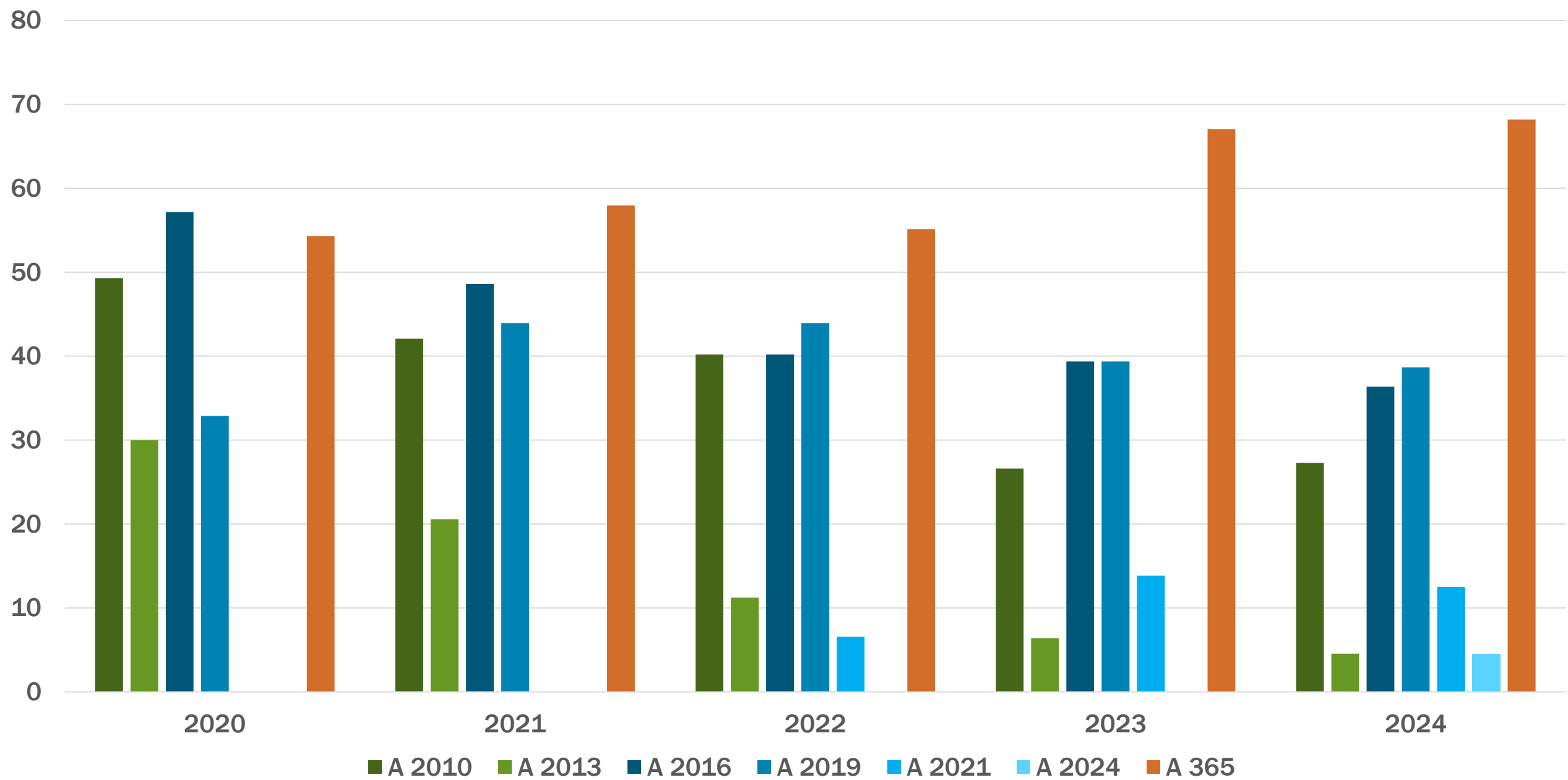
Statistiken

Access-Nutzung AEK Okt 2024

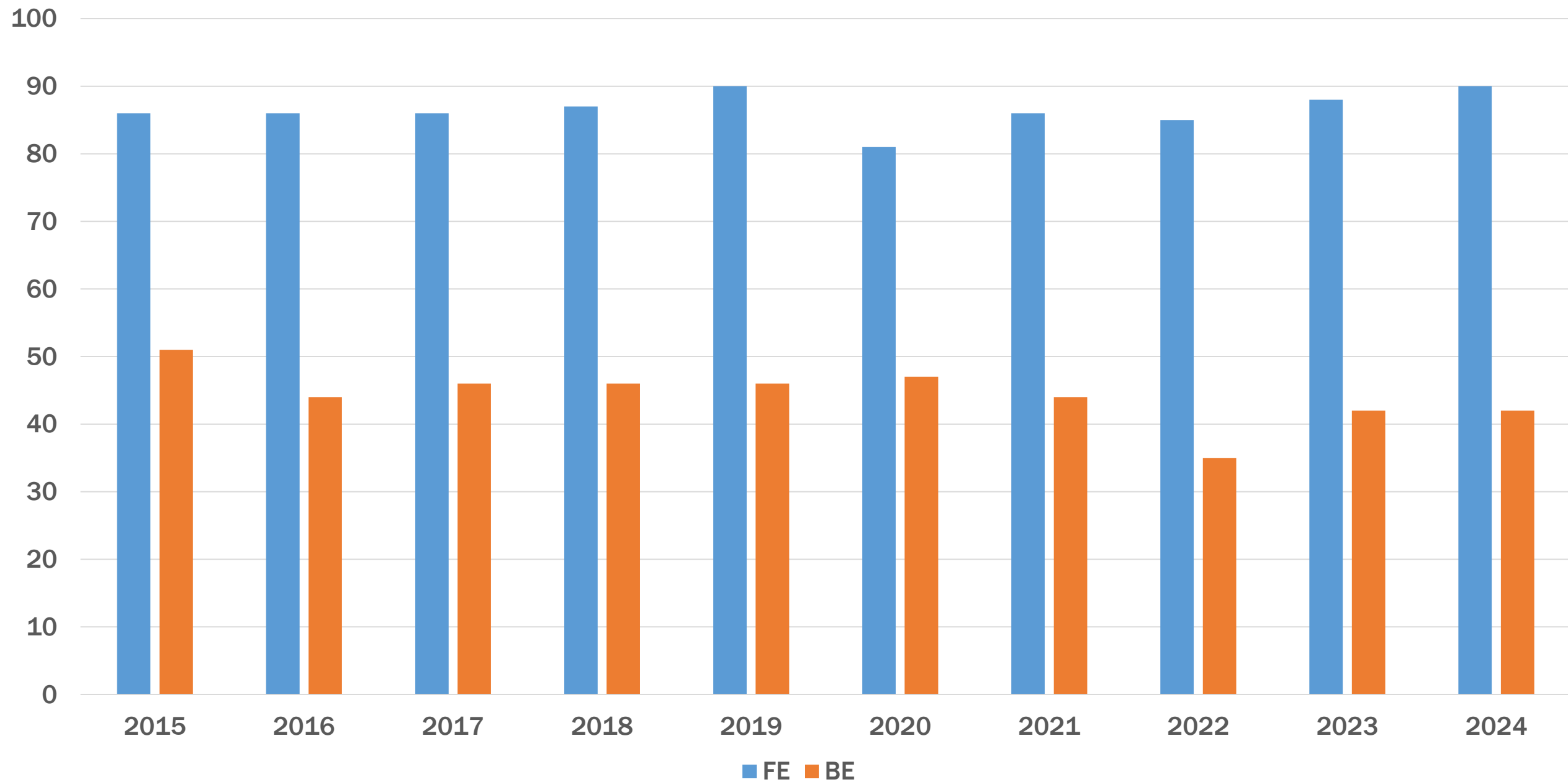
Versionen



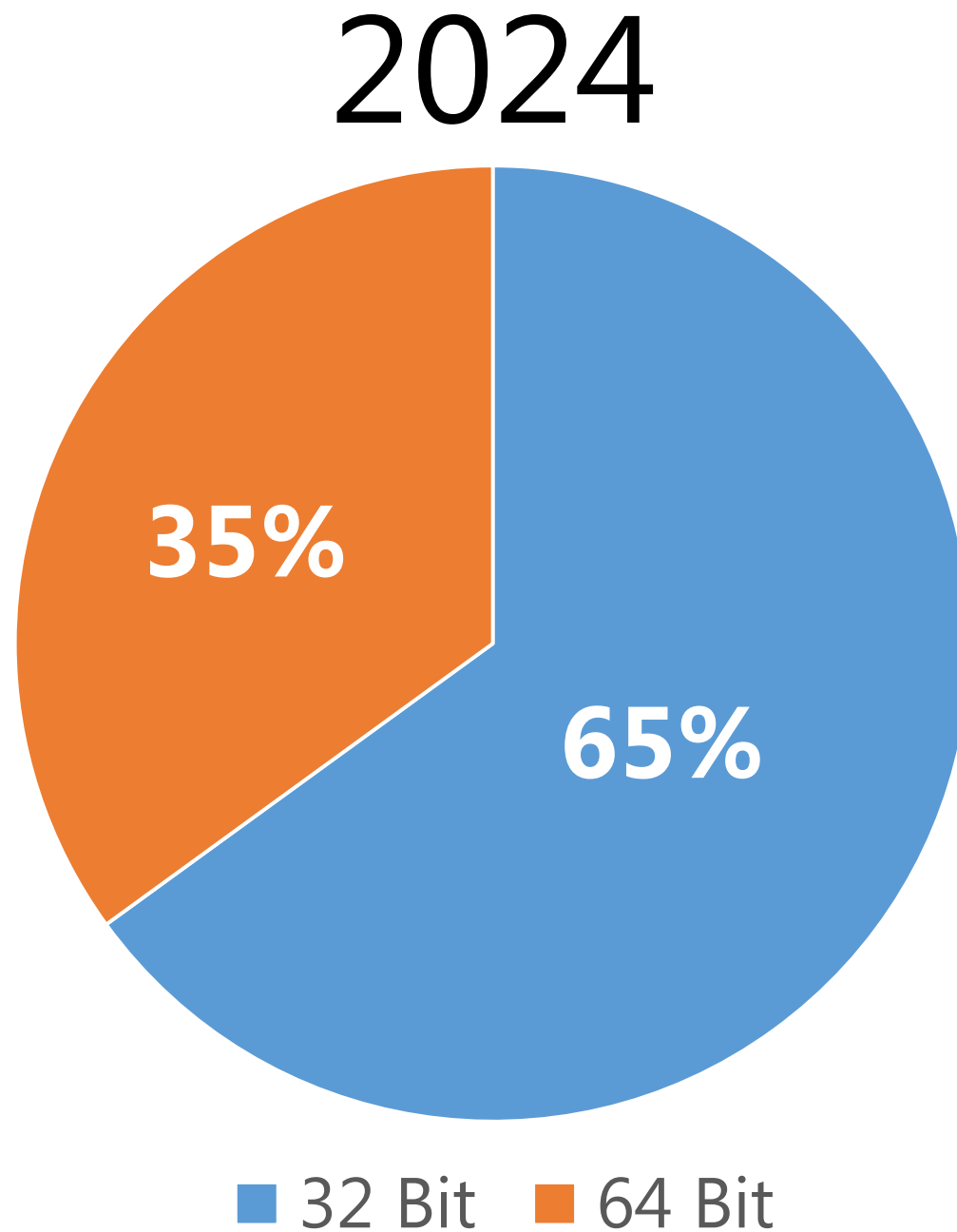
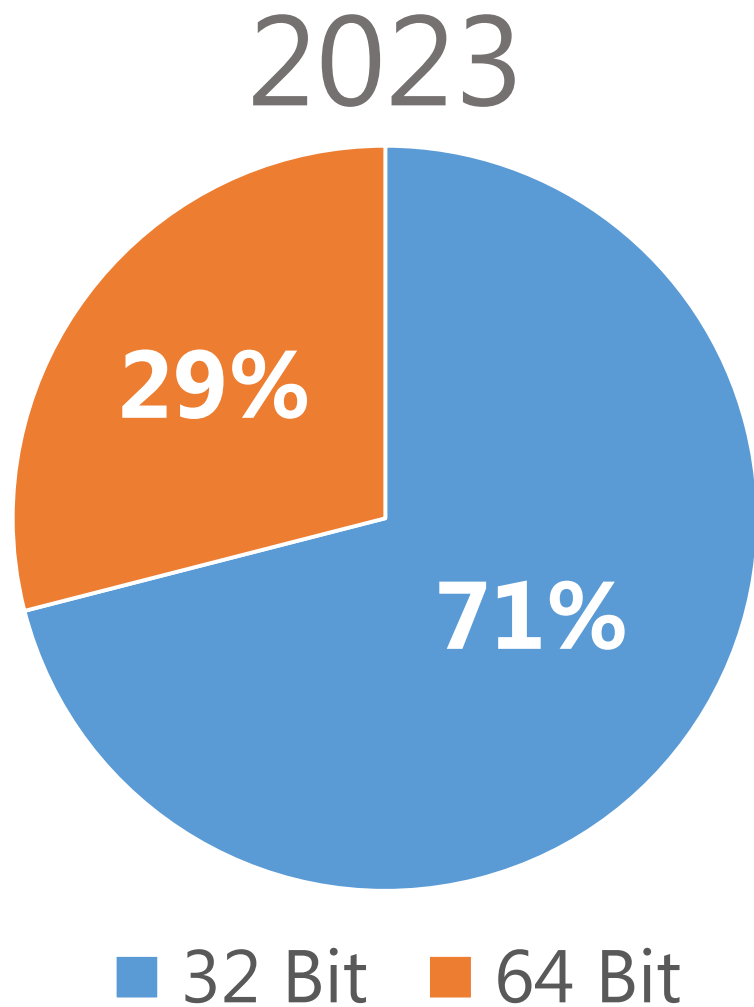
Jahre



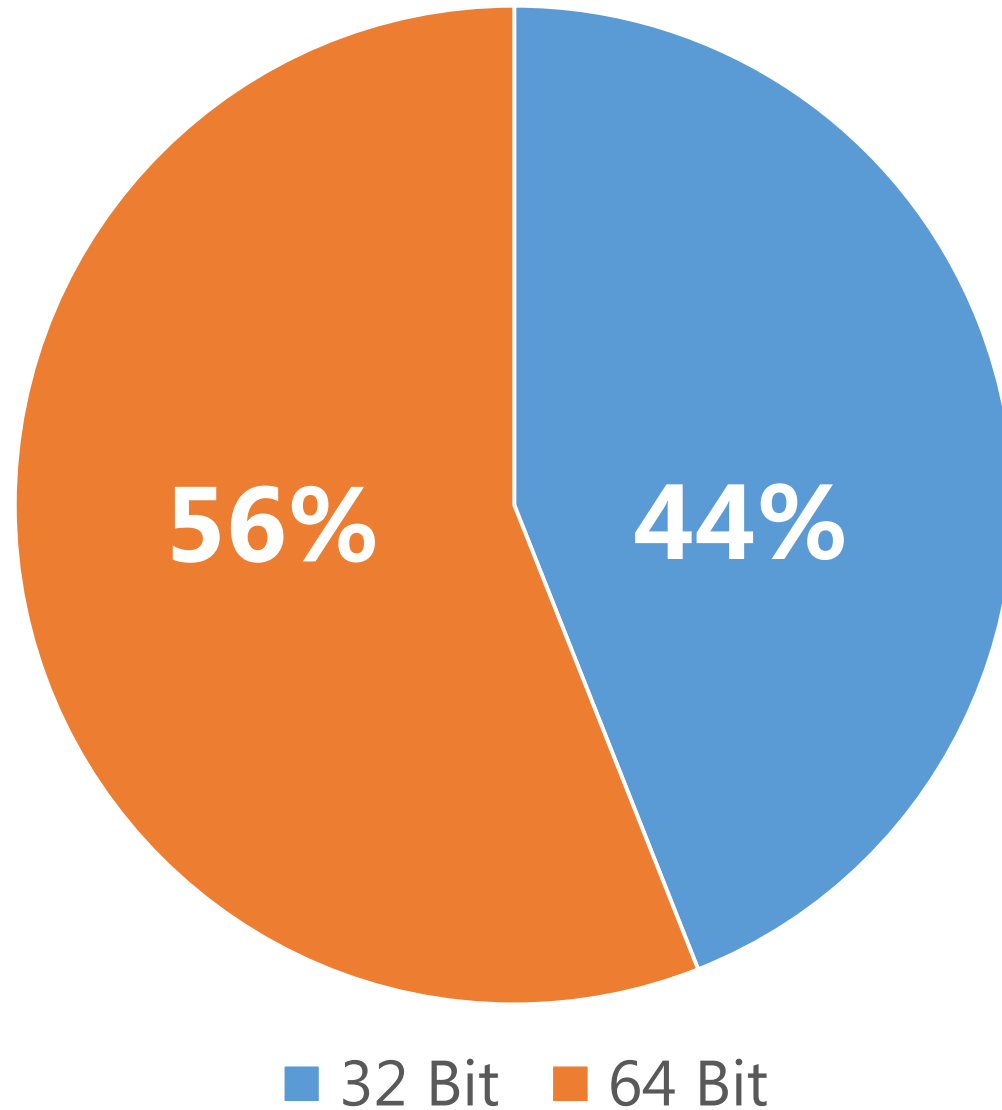
Access Frontend Backend



Bitness



DevCon April 2025



Microsoft



Bugs



Update-Bugs

AFo – Bugs

Jan	Mausrad Event Bug
Feb	Drag-and-Drop im Abfrage-Entwurf funktioniert nicht
Juni	"Invalid SQL Statement" im Monaco Editor
Aug	ActiveXs defekt in in 32 Bit-Assistenten/Import/Export-Dialogen

AEK24: 12

AEK25: 9

AEK26: 13

AEK27: 4

Glück und Zufall
Besseres QM



Features

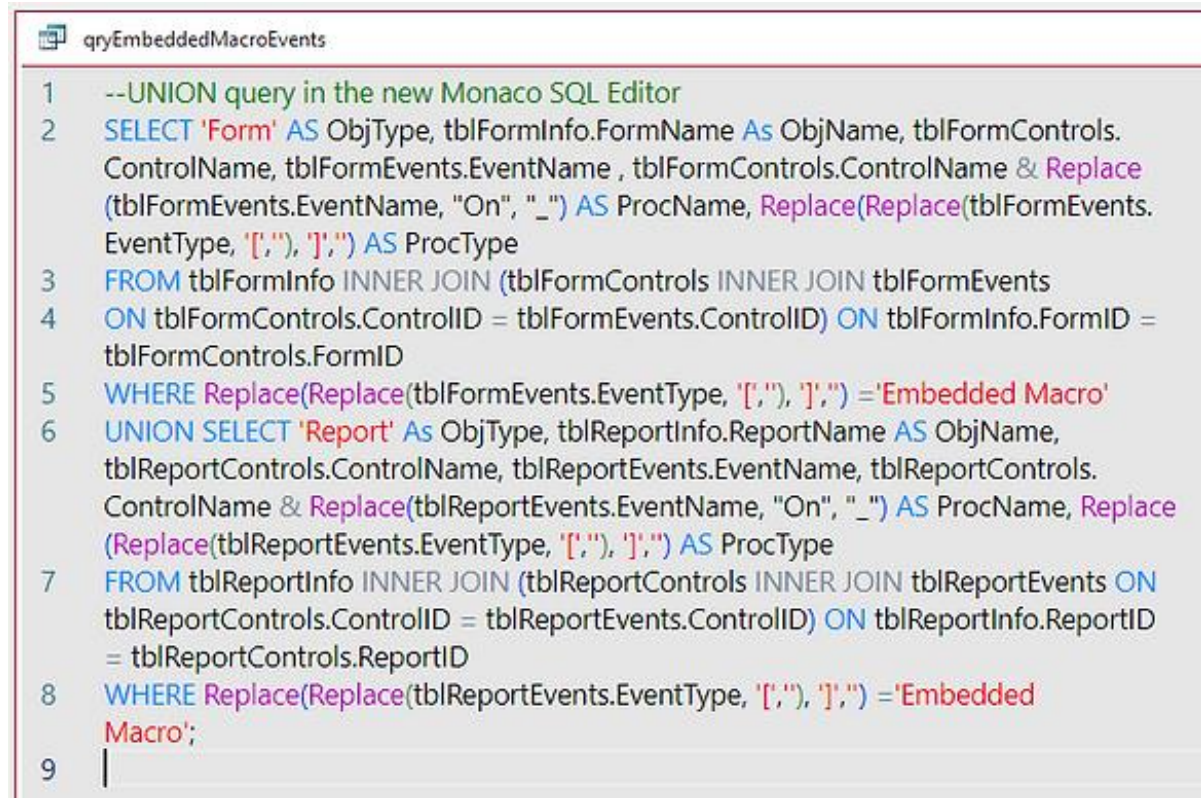


Monaco SQL-Editor

[Colins Artikel](#)

Oktober 2024

- + Formatierung
 - + Syntax-Hervorhebung
 - + Intellisense
 - + Mehrfach-Ersetzen
 - + Zeilennummern
-
- nur in A365
 - Kommentare nur oben
 - Langsames Laden
 - Restbugs

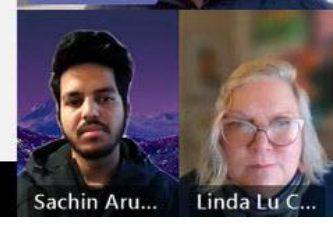


```
qryEmbeddedMacroEvents
1  --UNION query in the new Monaco SQL Editor
2  SELECT 'Form' AS ObjType, tblFormInfo.FormName AS ObjName, tblFormControls.
   ControlName, tblFormEvents.EventName , tblFormControls.ControlName & Replace
   (tblFormEvents.EventName, "On", "_") AS ProcName, Replace(Replace(tblFormEvents.
   EventType, '[,]', '')) AS ProcType
3  FROM tblFormInfo INNER JOIN (tblFormControls INNER JOIN tblFormEvents
4  ON tblFormControls.ControlID = tblFormEvents.ControlID) ON tblFormInfo.FormID =
   tblFormControls.FormID
5  WHERE Replace(Replace(tblFormEvents.EventType, '[,]', '')) = 'Embedded Macro'
6  UNION SELECT 'Report' AS ObjType, tblReportInfo.ReportName AS ObjName,
   tblReportControls.ControlName, tblReportEvents.EventName, tblReportControls.
   ControlName & Replace(tblReportEvents.EventName, "On", "_") AS ProcName, Replace
   (Replace(tblReportEvents.EventType, '[,]', '')) AS ProcType
7  FROM tblReportInfo INNER JOIN (tblReportControls INNER JOIN tblReportEvents ON
   tblReportControls.ControlID = tblReportEvents.ControlID) ON tblReportInfo.ReportID
   = tblReportControls.ReportID
8  WHERE Replace(Replace(tblReportEvents.EventType, '[,]', '')) = 'Embedded
   Macro';
9  |
```



Access Engineering Priorities through Mar'25

Priority	Feature	Expected Benefit
1	Continued Focus on Monthly Issue Fixes (Monthly Issue Fix Blog)	<i>Improved product quality and reliability</i>
2	Large monitor support for forms	<i>Improved support of Access on the latest hardware</i>
3	Integrated source control	<i>Simplifying the process of building mission critical Access solutions</i>



Engineering Priorities (AEK 26)

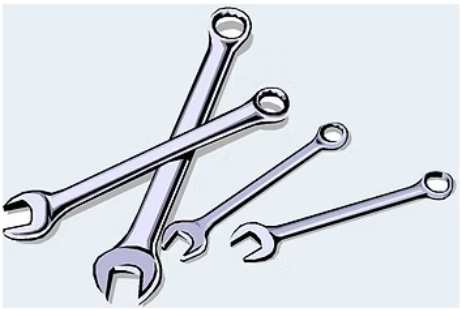
Priority	Feature
1	Continued Focus on Monthly Issue Fixes <i>(Monthly Issue Fix Blog)</i>
2	Large monitor support for forms
3	Integrated source control

37 Fixe
seit AEK 2024

 Karl Donaubauber · Mar 21 · 3 min read

List of Access Bug Fixes in 2025

Updated: Sep 25



Since 2022, Microsoft's Access team has been publishing a list of Access fixes on its [blog](#) (almost) every month. To make this information more visible and searchable, we are collecting the full list for 2025 here and link to the Microsoft posts where you can find more description. Previous lists: [2024](#) (43 items), [2023](#) (88 items), [2022](#) (54 items)

Sept 2025

Version 2508

1. Control wizards do not launch when adding new controls to subform in design view
2. Access terminates unexpectedly when pressing F6 key in Design View
3. Unable to select large number (BigInt) field within "Find Unmatched Query Wizard"
4. Some wizards giving an error in 32-bit builds on launch "There was an error loading an ActiveX control on one of your forms or reports."
5. Invalid output when exporting to HTML

Version 2507

1. Alert: "The Microsoft Access database engine cannot find the input table or query."

[AFo-Artikel](#)

Engineering Priorities (AEK 26)

Priority	Feature
1	Continued Focus on Monthly Issue Fixes <i>(Monthly Issue Fix Blog)</i>
2	Large monitor support for forms
3	Integrated source control

Engineering Priorities (AEK 26)

1. Zoom-Regler

alle Access-Objekte, ähnlich wie Excel, Word etc.

2. Formulare+Berichte für moderne Auflösungen

22-Zoll-Größenbeschränkung abschaffen
an verschiedene Formate anpassen

M365/Access-Roadmap

[Link](#)

Access: Modernize Access Forms and Reports to work well on Large Format Monitors

Access

■ □ □ IN DEVELOPMENT

PREVIEW AVAILABLE

December 2025

ROLLOUT START

December 2025

Access: Add zoom slider magnification to Microsoft Access

Access

■ □ □ IN DEVELOPMENT

ROLLOUT START

October 2025

Engineering Priorities (AEK 26)

Priority	Feature
1	Continued Focus on Monthly Issue Fixes <i>(Monthly Issue Fix Blog)</i>
2	Large monitor support for forms
3	Integrated source control



„Kleine“ Neue Features

[AFo-Artikel](#)

- März 2025 • Moderne Diagramme VBA-Unterstützung [Colins Artikel](#)
wesentlich mehr Objekte und Eigenschaften programmierbar

- Mai 2025 • Projekt-Signierung per Kommandozeile [Colins Artikel](#)
"Pfad msaccess.exe" "Pfad Datenbank" /sign "Zertifikat-Name"
Automatisierung, Massen-Signierung

- Neues Ribbon-Icon "Erstellen SQL-Abfrage"



- Juli 2025 • Verbesserungen des Monaco-SQL-Editors [Colins Artikel](#)

- SQL partiell ausführen
- Schöneres Formatieren
- Schnelles Laden des Editors



Aug 2025

- Schrittweise aufgelassen

2023-2024-2025 Microsoft unklar

“Feature On Demand” (FOD) in Windows 11 24H2

aktiviert→deaktiviert (2026/2027)→entfernt

- Betroffen?

Webprogrammierung (klassisches ASP)

Windows-Automatisierung (.vbs)

VBA-Programmierung

- VBA

FileSystemObject (FSO), Dictionary = Scripting Runtime (sccrun.dll)

Regular Expressions (RegExp) = vbscript.dll

Regular Expressions in VBA

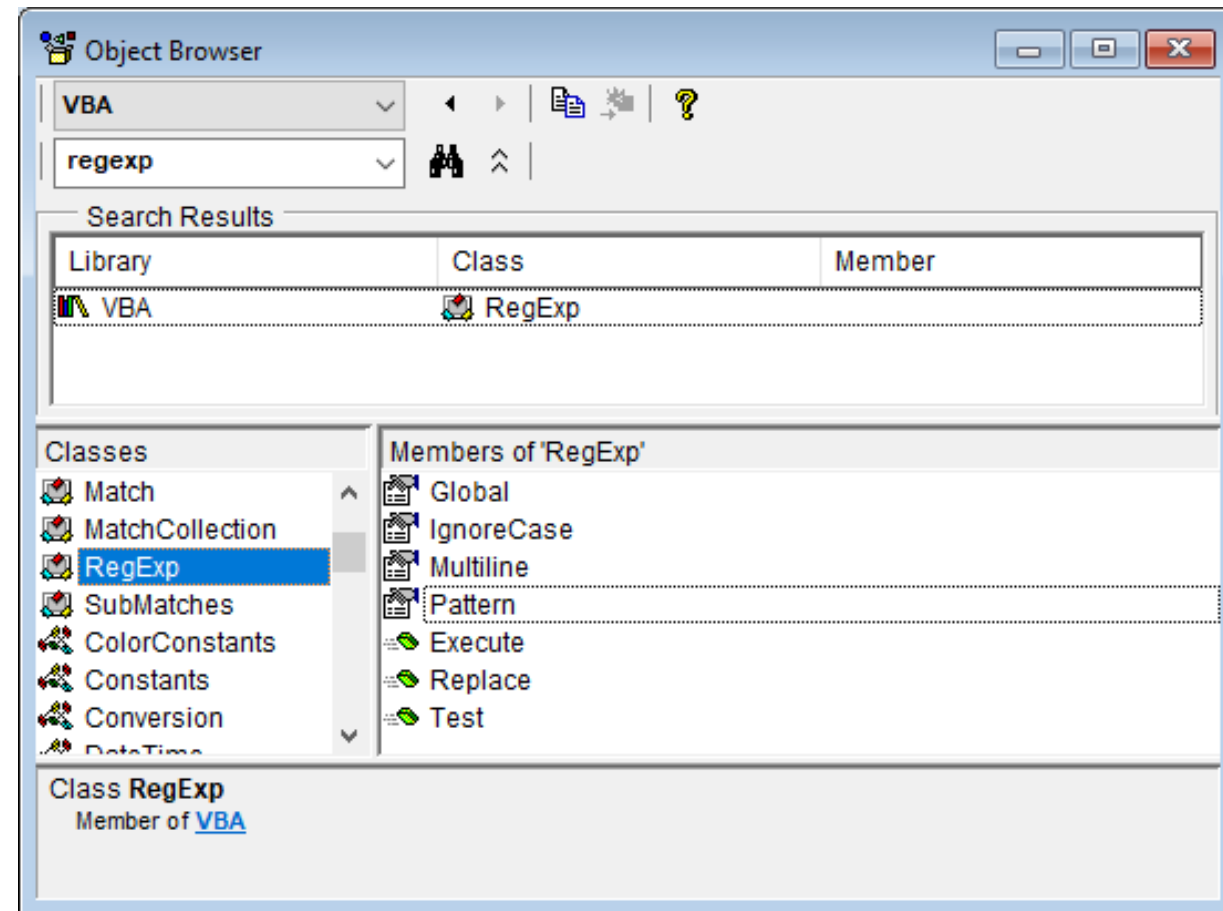
[AFo-Artikel](#)

September 2025

ab Version 2508

aktuelle Office-Versionen

ab Office/Access 2016, außer LTSC



Features

Gar nicht so wenige,
oder?

Änderungen

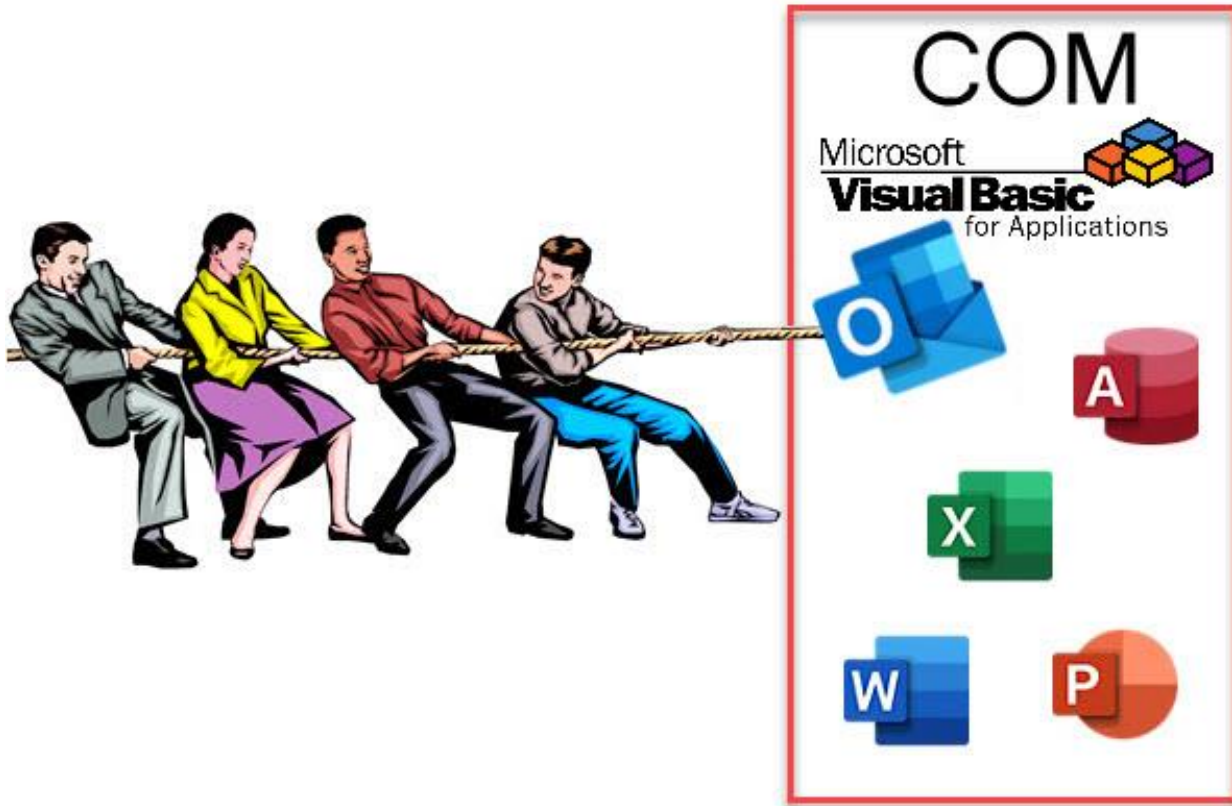


Support-Ende

- Salesforce ODBC-Treiber [ATeam-Blog](#)
im Oktober 2025 entfernt
Drittanbieter
- Office/Access 2016 + 2019 [ATeam-Blog](#)
am 14.10.2025
- Office 2021 = 13.10.2026 [AFo-Artikel](#)
- Office 2024 = 9.10.2029

New Outlook

[AFo-Artikel](#)



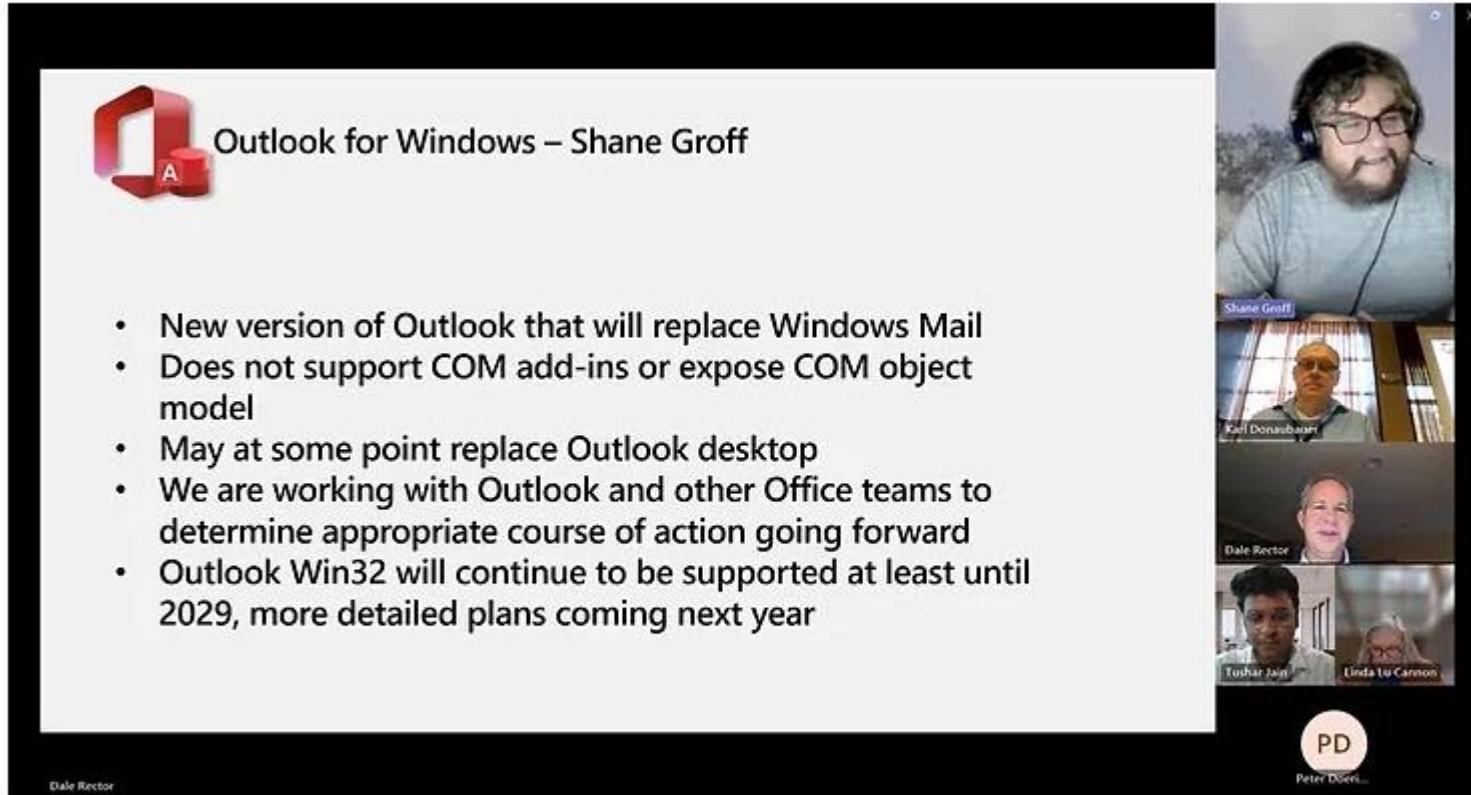
1 Outlook-Client
Web App
WebView2

~~COM~~

~~VBA~~

~~Automation~~

New Outlook – Microsoft



The screenshot shows a presentation slide titled "Outlook for Windows – Shane Groff" with a red Outlook icon. The slide lists five bullet points regarding the new Outlook version. To the right of the slide is a vertical strip of video thumbnails from a Teams meeting, showing participants: Shane Groff, Karl Donaubauer, Dale Rector, Tushar Jain, and Linda Lu Cannon. At the bottom of the strip is a circular icon with "PD" and the name "Peter Dörner".

Outlook for Windows – Shane Groff

- New version of Outlook that will replace Windows Mail
- Does not support COM add-ins or expose COM object model
- May at some point replace Outlook desktop
- We are working with Outlook and other Office teams to determine appropriate course of action going forward
- Outlook Win32 will continue to be supported at least until 2029, more detailed plans coming next year

Dale Rector

Shane Groff

Karl Donaubauer

Dale Rector

Tushar Jain

Linda Lu Cannon

PD
Peter Dörner

The Microsoft Access team's slide on New Outlook at AEK25

OL Klassik bis 2029

[Outlook-Team](#) → 0

Access-Team:
„determine appropriate
course of action“



New Outlook – Lösungen

Maria Barnes (Access MVP) [AFo-Artikel](#)

Neues Video Sep 2025:

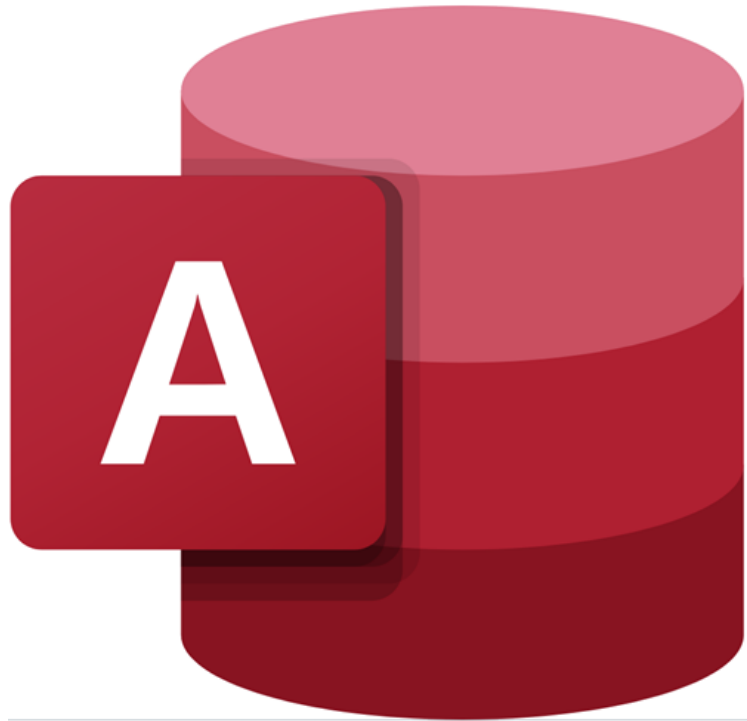
[Update on calling Microsoft Graph API from VBA](#)

Version 2.0 auf [GitHub](#)

Neue Optionen und Beispiele

Neues Access-Icon

2019 – 2025



seit 1.10.2025



Community



UtterAccess.com (en)

größtes Access-Forum, im Juli beendet

Microsoft-Answers (viele Sprachen)

Microsofts größte Access-Foren, im Juli beendet

„Ersatz“: [Microsoft Q&A](#)

unbrauchbar durch Tag-System, Übersetzungen etc.

Microsoft **M**ost **V**aluable **P**rofessionals

[MVP-Seite](#)

Communities, Produkt-PR, Experten

>3000 für alle MS-Produkte

Kontakt mit MS Produktteams, Bugs, Features etc.

Vermittler: Community ↔ Microsoft

Access 2024: 18 → 2025: **21**



Virtual Access DevCon [Link](#)

April 2025, 120 Teilnehmer, 15 Länder

Nächste
April 2026



Schaufenster für Access-Anwendungen

Interessante aktuelle Einsatzbereiche und Fähigkeiten

Interessant: technisch, organisatorisch, thematisch

Ziele: Produkt-PR für Access, Bewusstsein schaffen

[Webformular](#) für Angebote

Meldet euch!