Power BI Meets GitHub:
Automating CI/CD Workflows and Collaboration

Daniel PATKOS

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Platinum



Gold









Bronze









Speaker info

- Budapest, Hungary
- BI Architect @ VISUAL LABS



🖐 Power BI & Git - Where Are You on the Journey?

1. **I develop Power BI reports** — not just view them.
2. **I've struggled with version control** (Project_Final_v7_REAL_FINAL.pbix.)
3. **I've heard about the new Power BI Project file format** (.pbip).
4. **I know what TMDL is.**
5. **I have experience working with .pbip and TMDL.**
6. **I'm familiar with the meaning of basic git terminology –** repo, branch, commit, merge, PR.
7. **I use branches, pull requests, or code reviews** as part of my workflow.

Scan to refresh your Git, CI/CD, and PBI knowledge



Agenda

1. 🦕 Dark Age – Before version control
2. 🌱 Local version control (benefits of .PBIP)
3. 🌿 GitHub & Power BI Service
4. 🌳 GitHub Actions

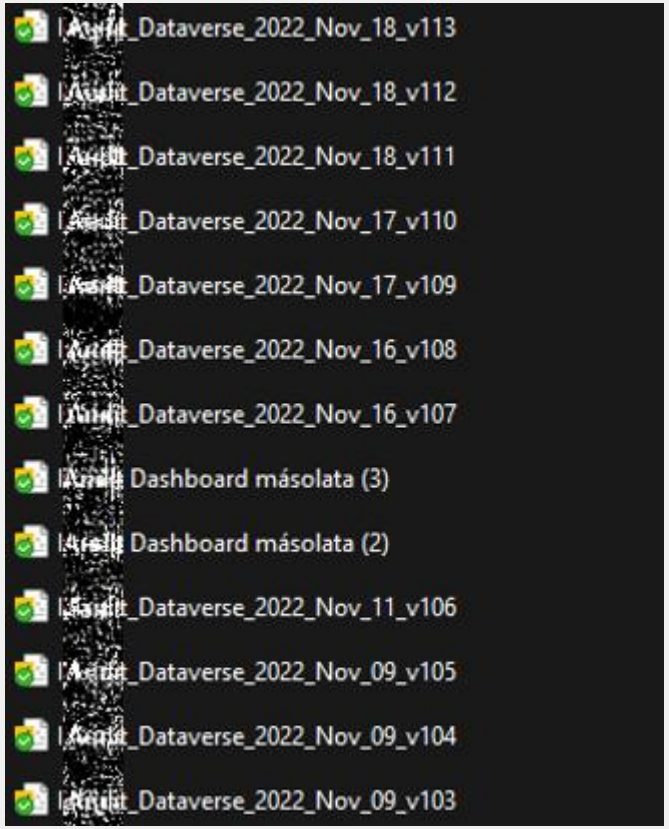


Dark Age

Before version control

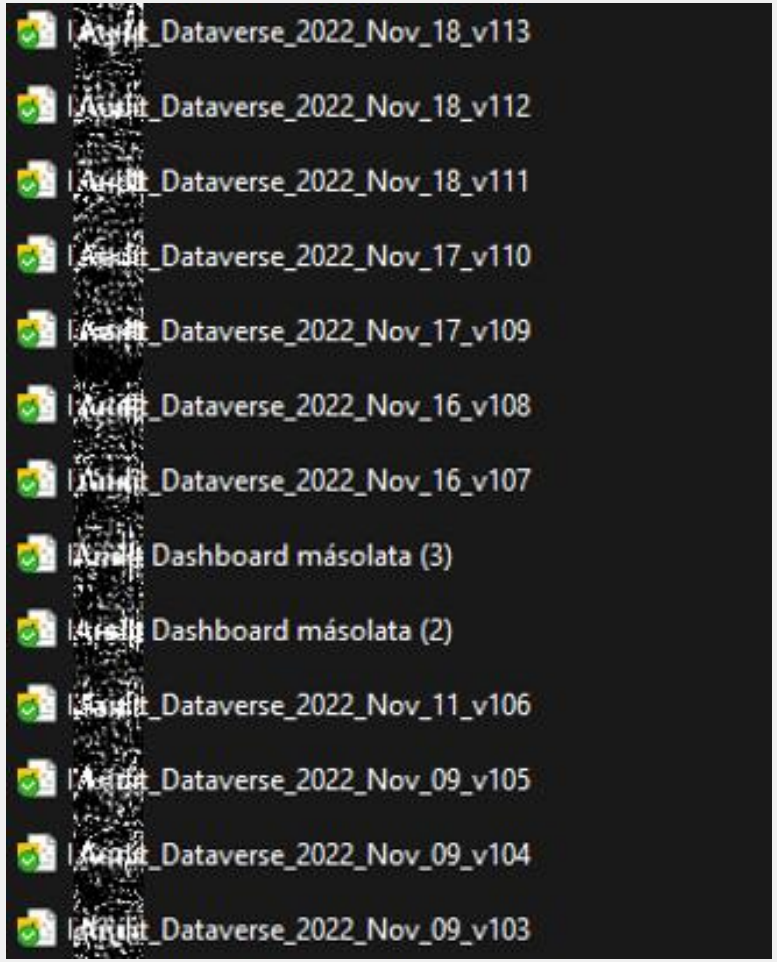
The Dark Age of Power BI Version Control

Developing on your own

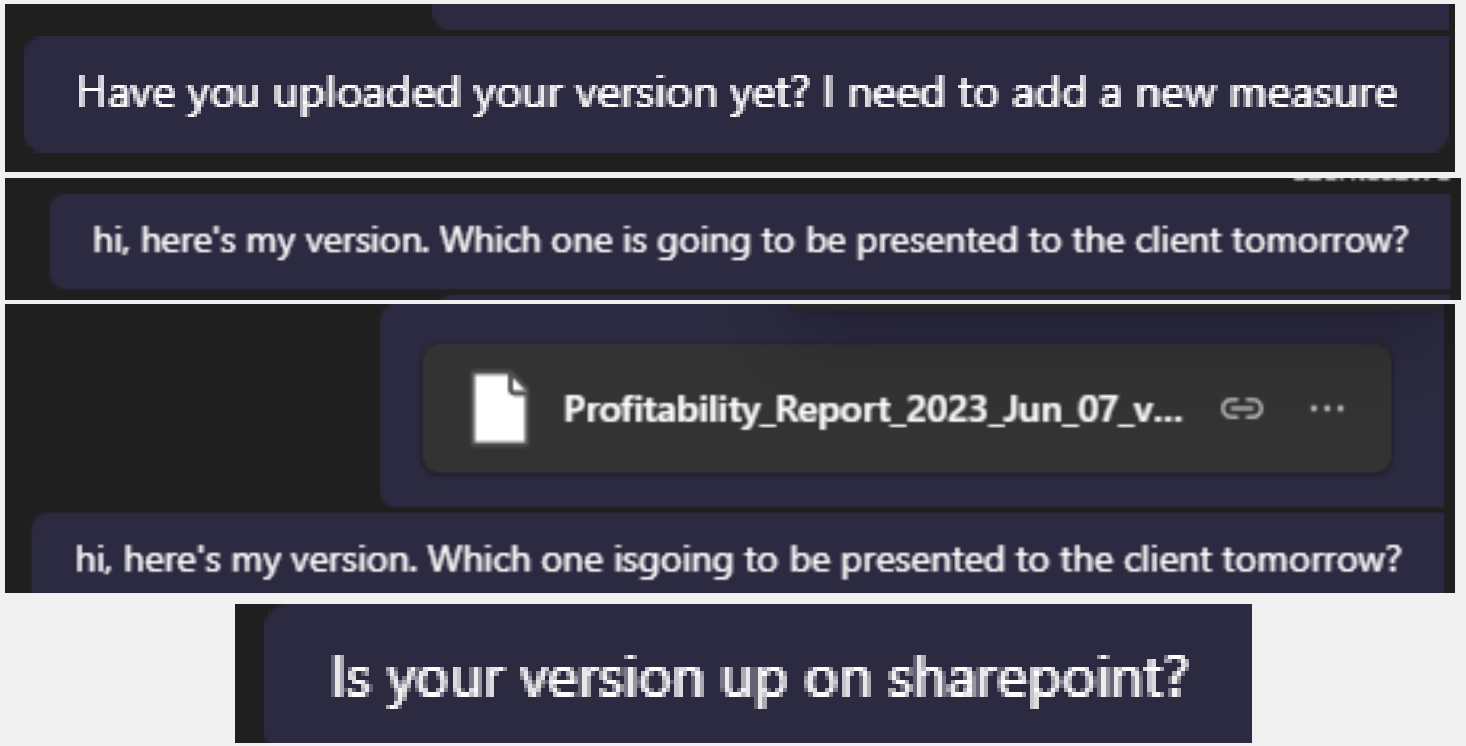


The Dark Age of Power BI Version Control

Developing on your own



Developing in teams



Workarounds & alternative solutions (🦕 Dark Age)

1) OneDrive

2) Rest API or Power Automate (Rest API)

3) External tools (e.g.: ALM Toolkit, pbi-tools, PBI Documenter) or Azure DevOps PBI Extension

4) Deployment pipelines (PPU or Premium)

Power BI Project Files

- From .pbix to .pbib

Name	Date modified
AdventureWorks.Report	19/03/2024 20:43
AdventureWorks.SemanticModel	19/03/2024 20:43
.gitignore	15/03/2024 10:43
AdventureWorks.pbip	18/03/2024 12:21

- Option to switch to TMDL format

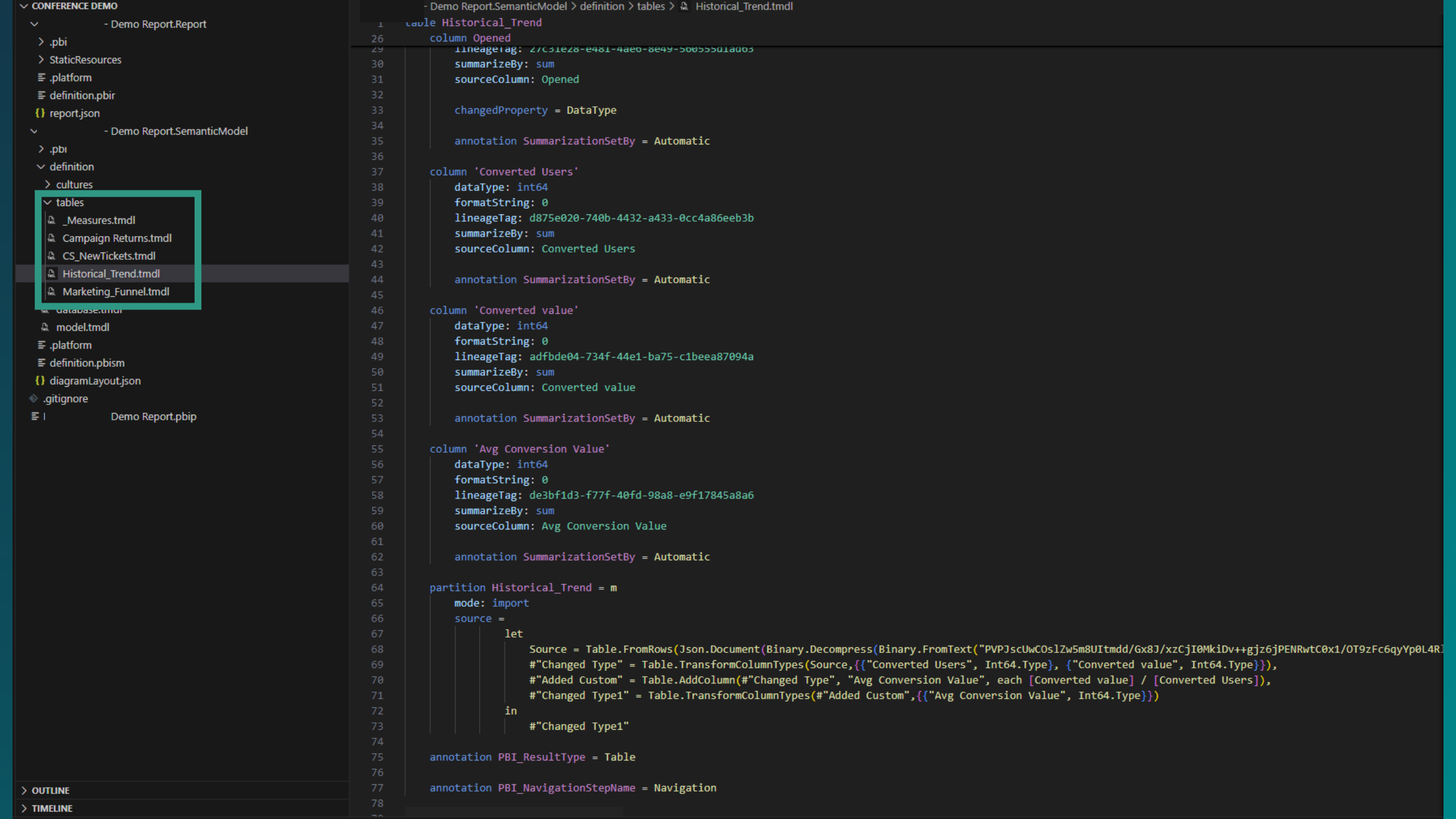


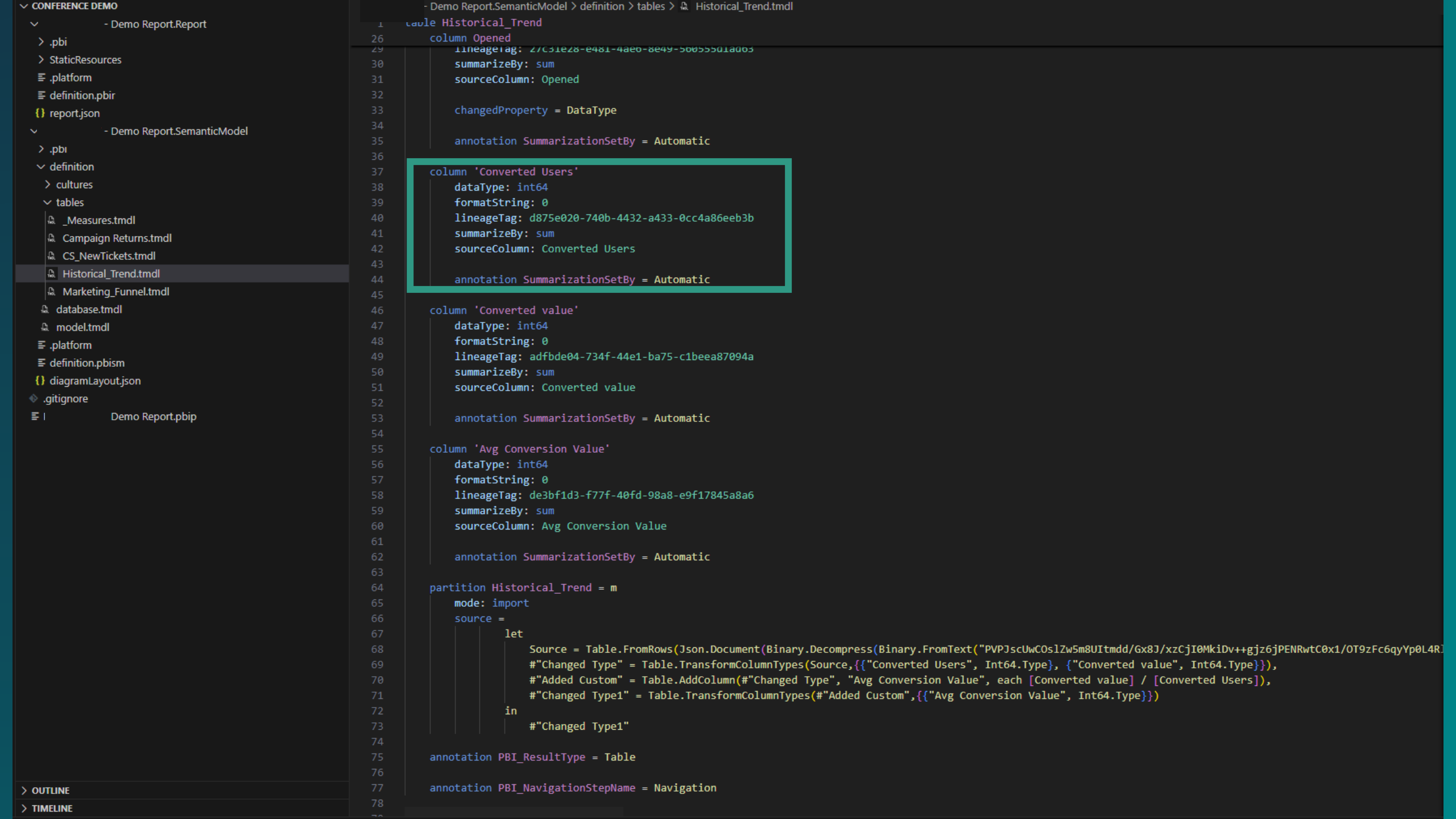
TMDL format

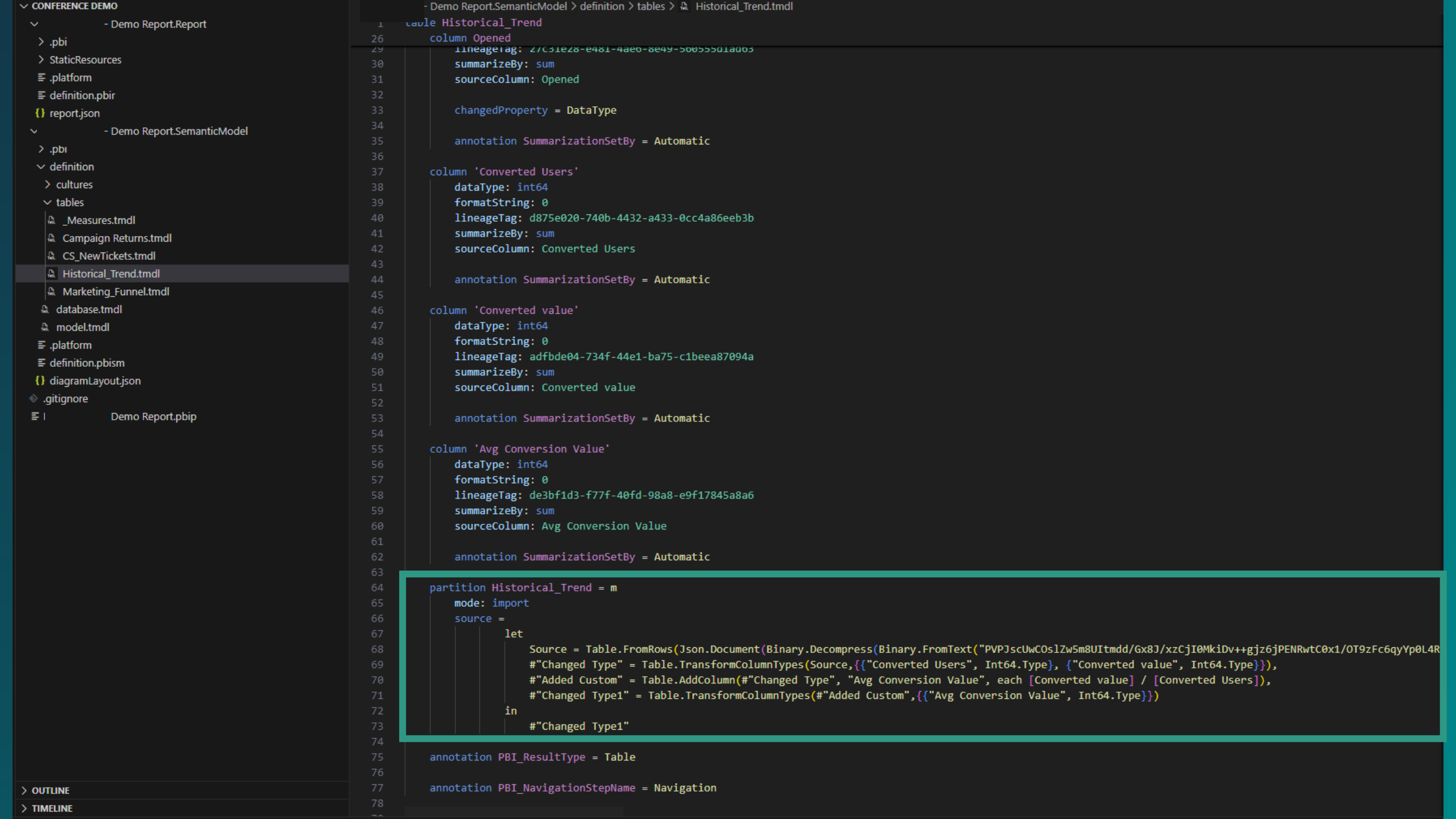
- Human friendly way to store semantic model related data
- Modular, granular editing: partial edits or deployments
- Better integration with CI/CD and smoother version control
- Easy to parse (manually or with 3rd party tools)
- Option to bulk edit, create, remove – in code editors, Python or the new TMDL View

Prepare your questions!

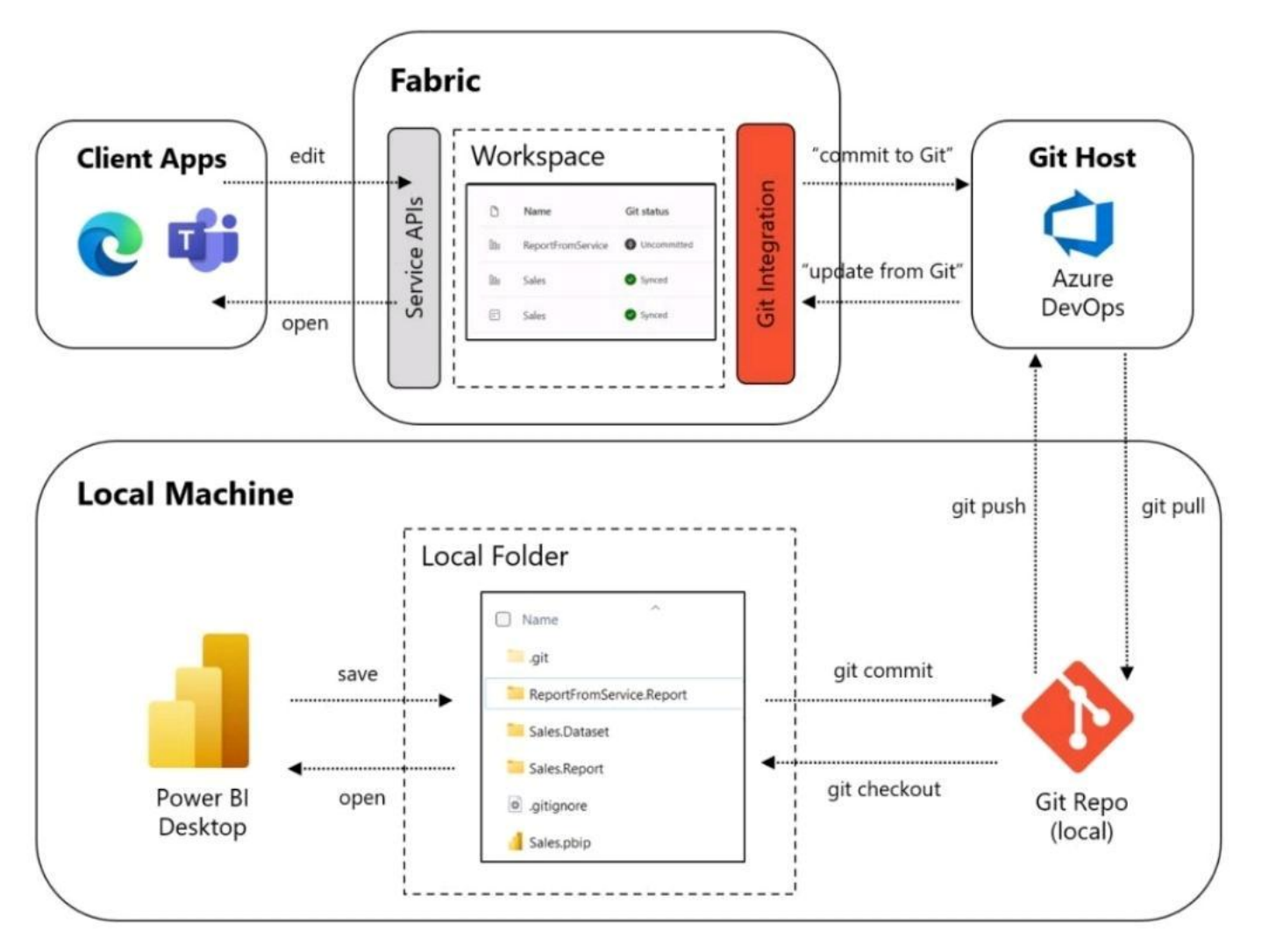



CONFERENCE DEMO
- Demo Report.Report
.pbi
StaticResources
.platform
definition.pbir
report.json
- Demo Report.SemanticModel
.pbi
definition
cultures
tables
_Measures.tmdl
Campaign Returns.tmdl
CS_NewTickets.tmdl
Historical_Trend.tmdl
Marketing_Funnel.tmdl
model.tmdl
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diagramLayout.json
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Demo Report.pbip
OUTLINE
TIMELINE
- Demo Report.SemanticModel > definition > tables > Historical_Trend.tmdl
table Historical_Trend
column Opened
lineageTag: 27c31e28-e481-4ae6-8e49-5b0555d1a063
summarizeBy: sum
sourceColumn: Opened
changedProperty = DataType
annotation SummarizationSetBy = Automatic
column 'Converted Users'
dataType: int64
formatString: 0
lineageTag: d875e020-740b-4432-a433-0cc4a86eeb3b
summarizeBy: sum
sourceColumn: Converted Users
annotation SummarizationSetBy = Automatic
column 'Converted value'
dataType: int64
formatString: 0
lineageTag: adfbde04-734f-44e1-ba75-c1beea87094a
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annotation SummarizationSetBy = Automatic
column 'Avg Conversion Value'
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formatString: 0
lineageTag: de3bf1d3-f77f-40fd-98a8-e9f17845a8a6
summarizeBy: sum
sourceColumn: Avg Conversion Value
annotation SummarizationSetBy = Automatic
partition Historical_Trend = m
mode: import
source =
let
Source = Table.FromRows(Json.Document(Binary.Decompress(Binary.FromText("PVPJscUwCOslZw5m8UItmdd/Gx8J/xzCjI0MkiDv++gjz6jPENRwtC0x1/OT9zFc6qyYp0L4RI
#"Changed Type" = Table.TransformColumnTypes(Source,{{"Converted Users", Int64.Type}, {"Converted value", Int64.Type}}),
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in
#"Changed Type1"
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How does it work?



Questions, topics to further clarify?

Our experience so far is extra positive

- Little investment (learn: VS Code, Git, GitHub/DevOps and practice), big return
- Clean, easy to follow stages during development and maintenance
- No need to manually save versions
- Easy to use earlier versions or roll back
- No more “Sorry, I accidentally removed/overwrote the PROD version”

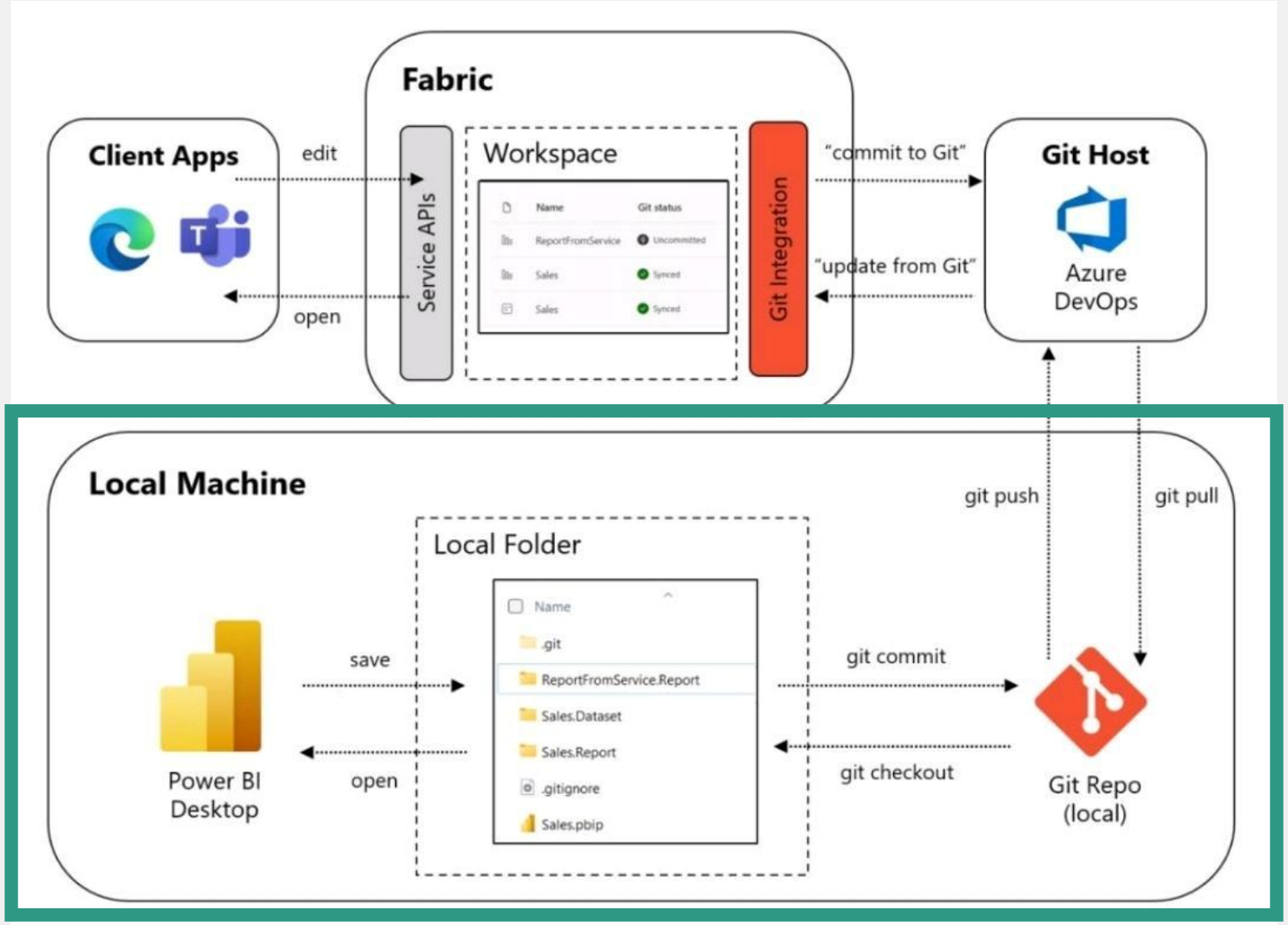


Local version control

Detailed, step-by-step guide

Version control in action….

Let's demo this part!



Git basics

1) **Repo** – stores your project related files and track all changes made to files

2) **Commit** – snapshot of the current status of your project

3) **Branch** – separate workspace wher you candevelop and try new things w/o messing up the main project

4) **Merge** – integrate two different versions into one

5) **Pull Request (PR)** – formal way to ask for approval an merge changes of 2 branches



Try it out!

1) Power BI settings

2) Install VS Code, GitGraph (optional), and GIT

3) Save as .pbip and Check changes

4) Connect project to VS Code

5) 🎉 Version control has been started! - Track your changes 💫

eCommerce Analytics

Web Conversion Rate

12.5%



Weekly trend

Newsletter click-through

8.76%



Weekly trend

Cost per conversion

£33.54

⚠ up by 25.1% vs PQ

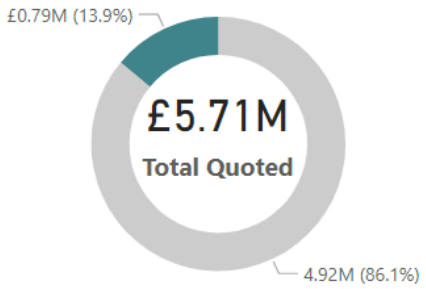
Ad cost YTD

£286,531

13% of Quote requests are Completed

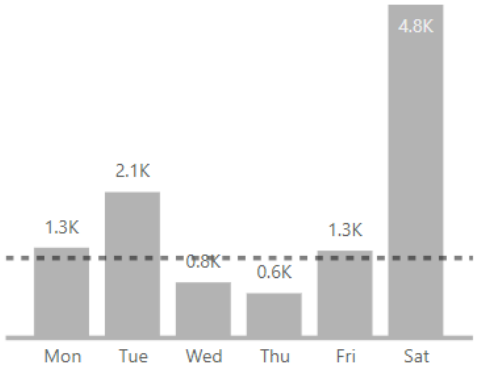
Target: 9.5%

Quoted - not realized Ordererred



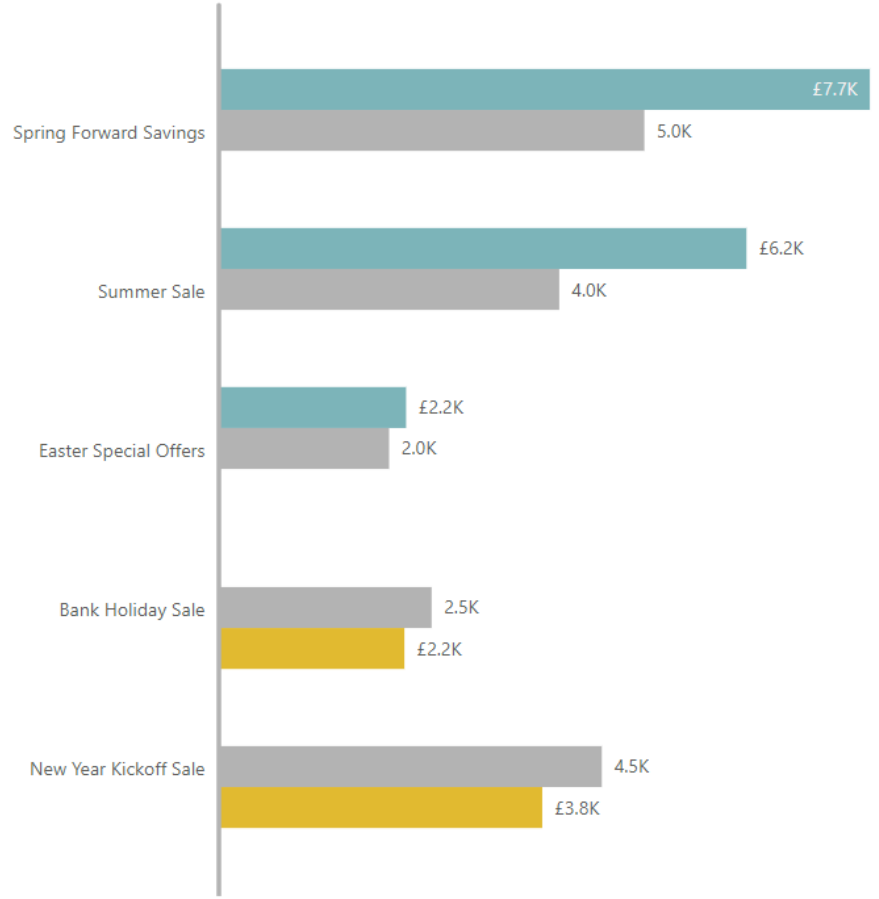
Weekly web traffic

Annual Avg: 1150 user / day



Overall Return of campaign cost: +21%

Campaign cost Positive ROI Negative ROI



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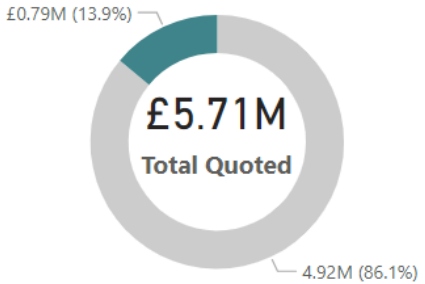
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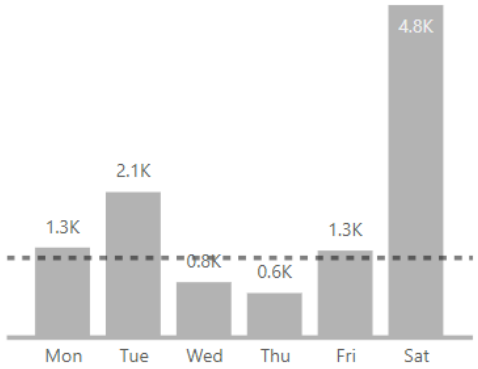
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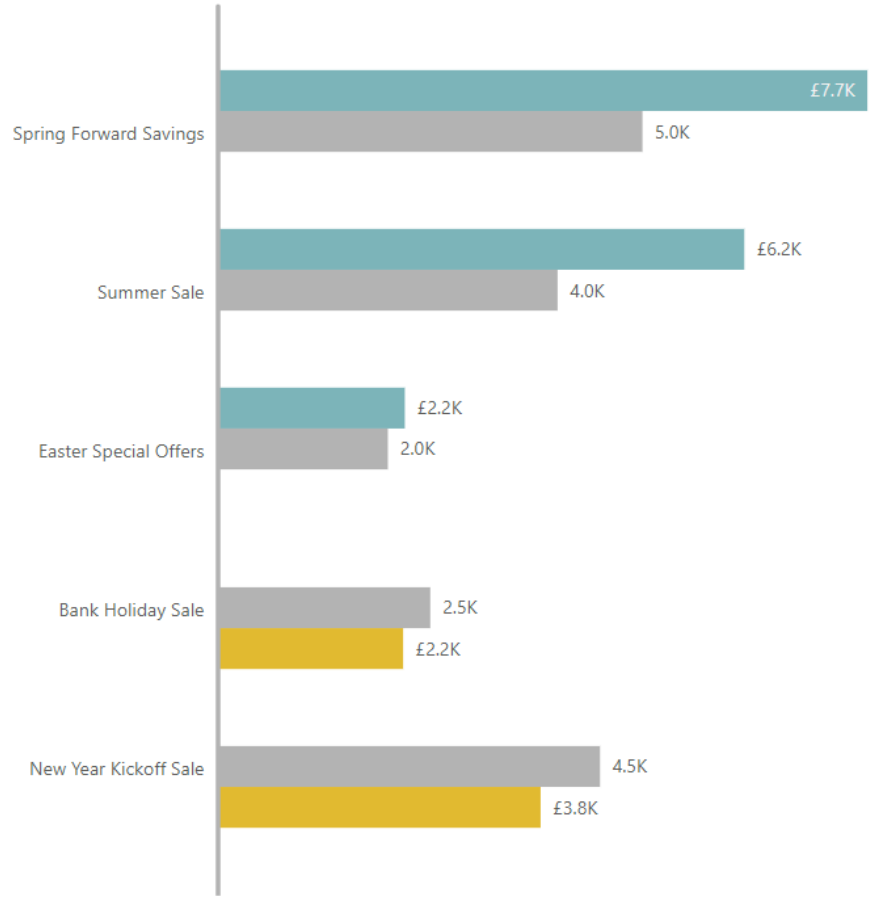
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Register now

New

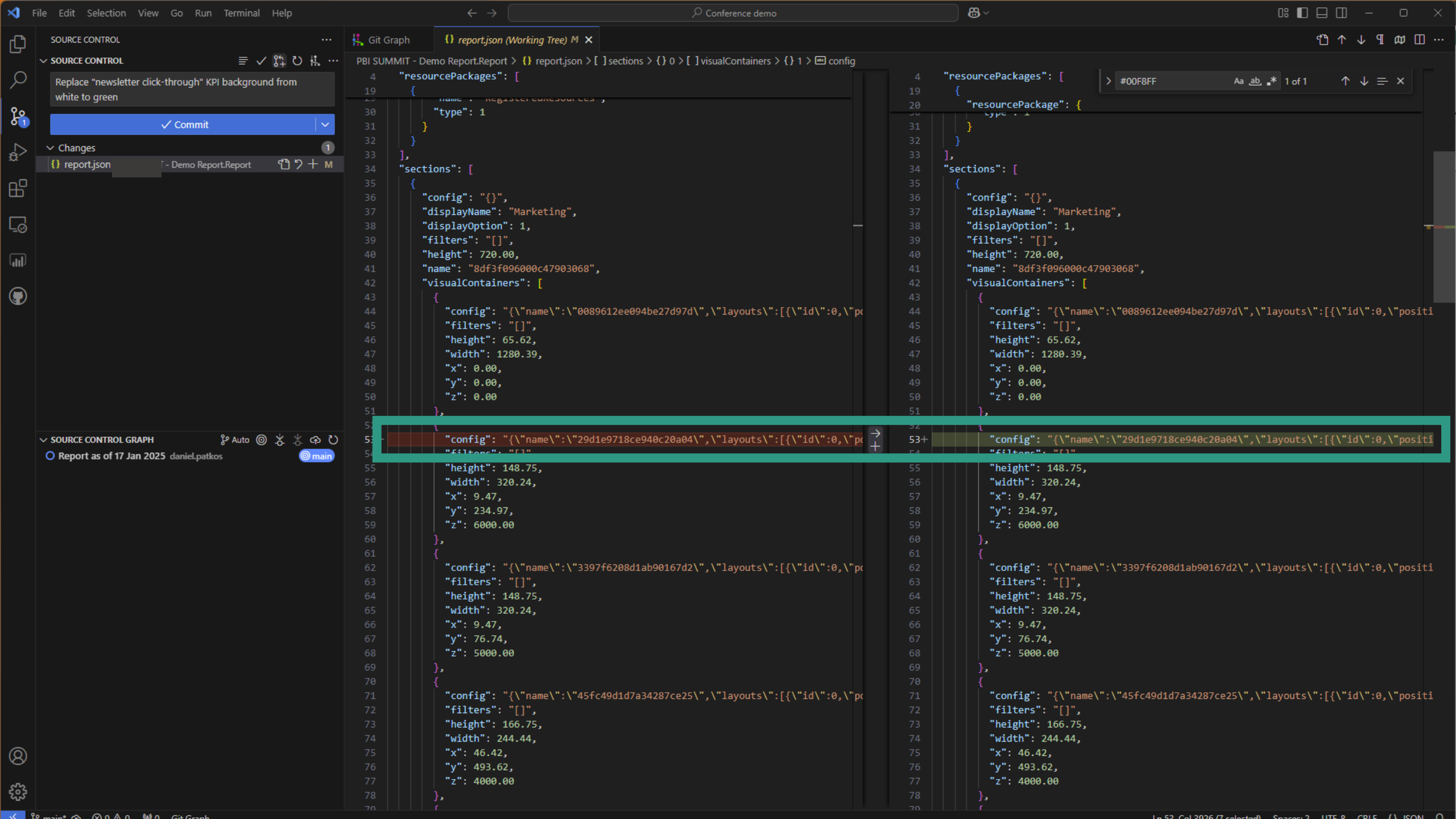
Blank report

Recommended

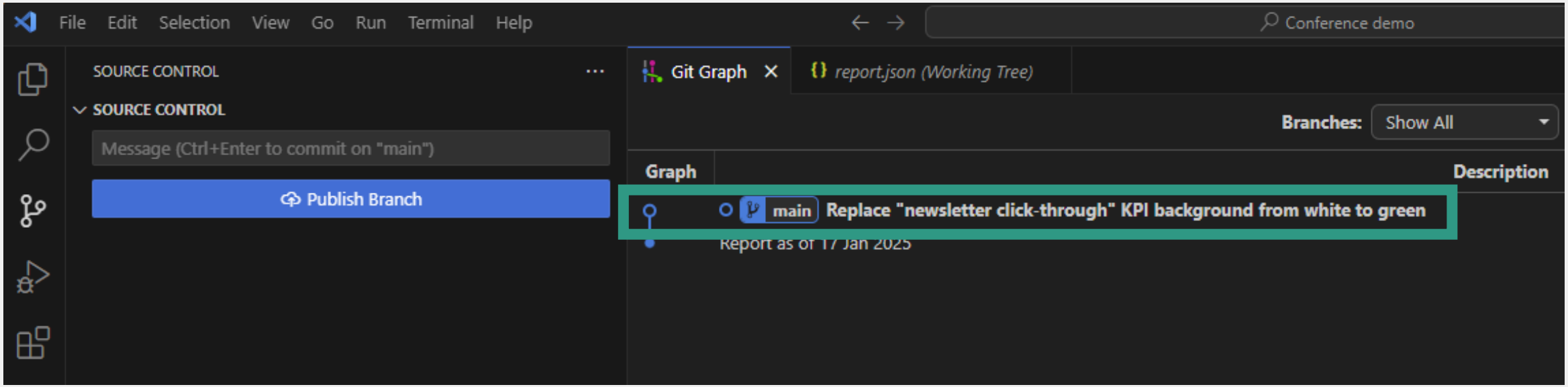
Recent | Shared with me

Filter by keyword | Filter

Loading data...


File Edit Selection View Go Run Terminal Help
Conference demo
SOURCE CONTROL
Replace "newsletter click-through" KPI background from white to green
Commit
Changes
report.json - Demo Report.Report M
SOURCE CONTROL GRAPH
Report as of 17 Jan 2025 daniel.patkos
main
Git Graph
report.json (Working Tree) M
PBI SUMMIT - Demo Report.Report > report.json > [ ] sections > { } 0 > [ ] visualContainers > { } 1 > config
#00F8FF
1 of 1

Commit changes



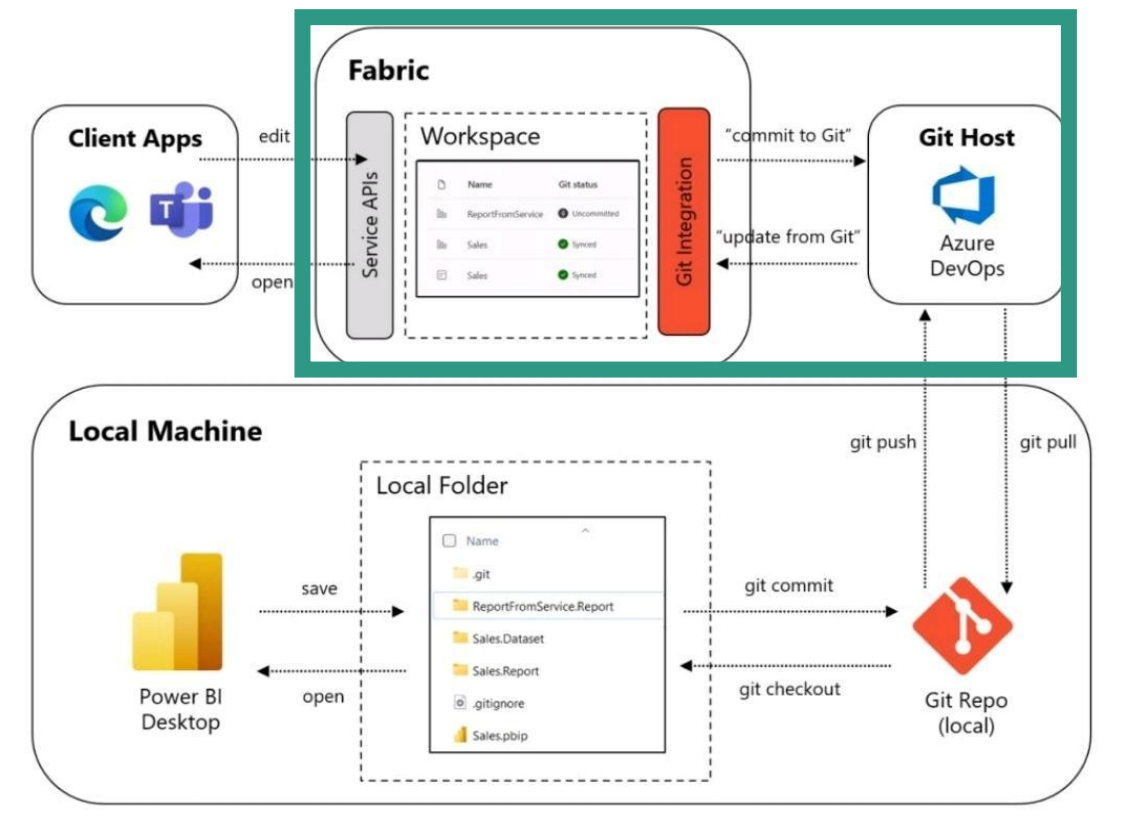
Questions, topics to further clarify?

🌿 GitHub & Power BI Service

Share with the team and automate the deployment

GitHub & Power BI Service

- Control the deployment of new versions
- Two-way integration
- **PPU or Premium required**



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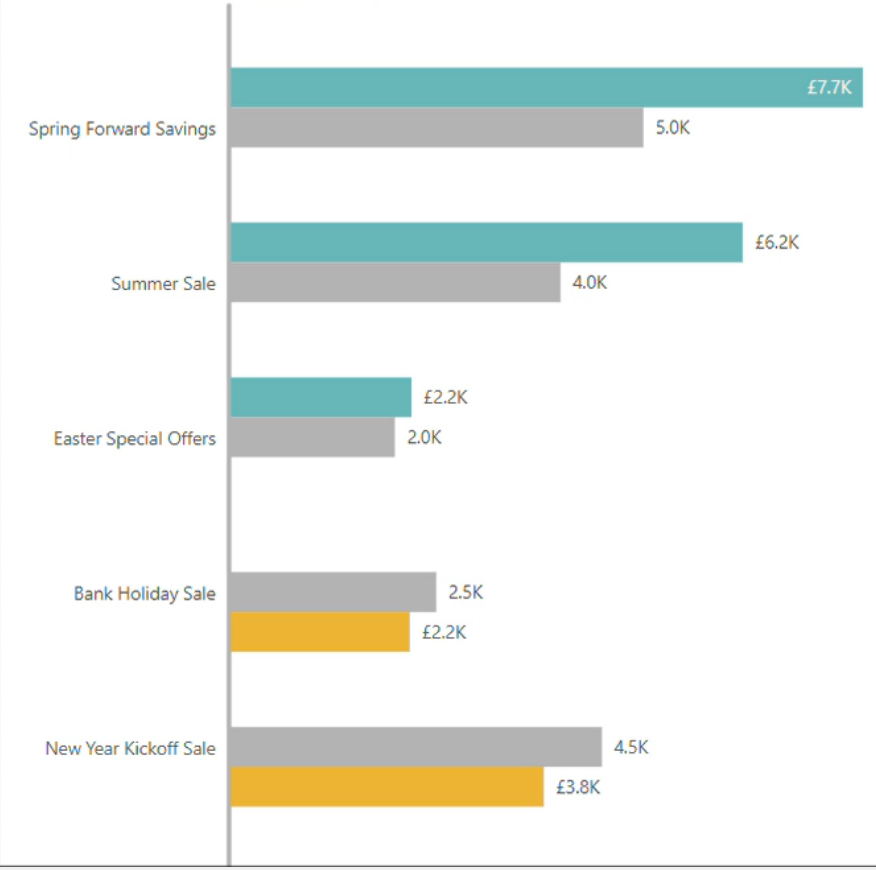
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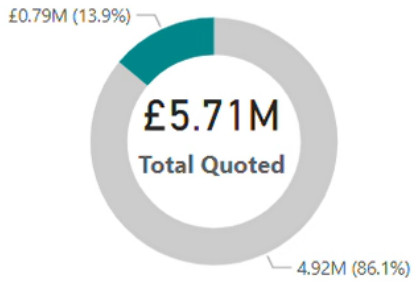
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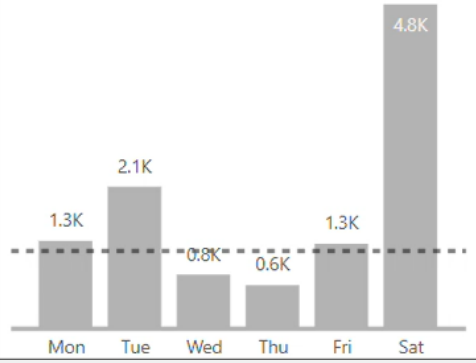
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Filters

Visualizations

Build visual

Data

Ad cost YTD

Small multiples

Add data fields here

Tooltips

Add data fields here

Drill through

Cross-report Off

Keep all filters On

Add drill-through fields here

Data

Search

Measures

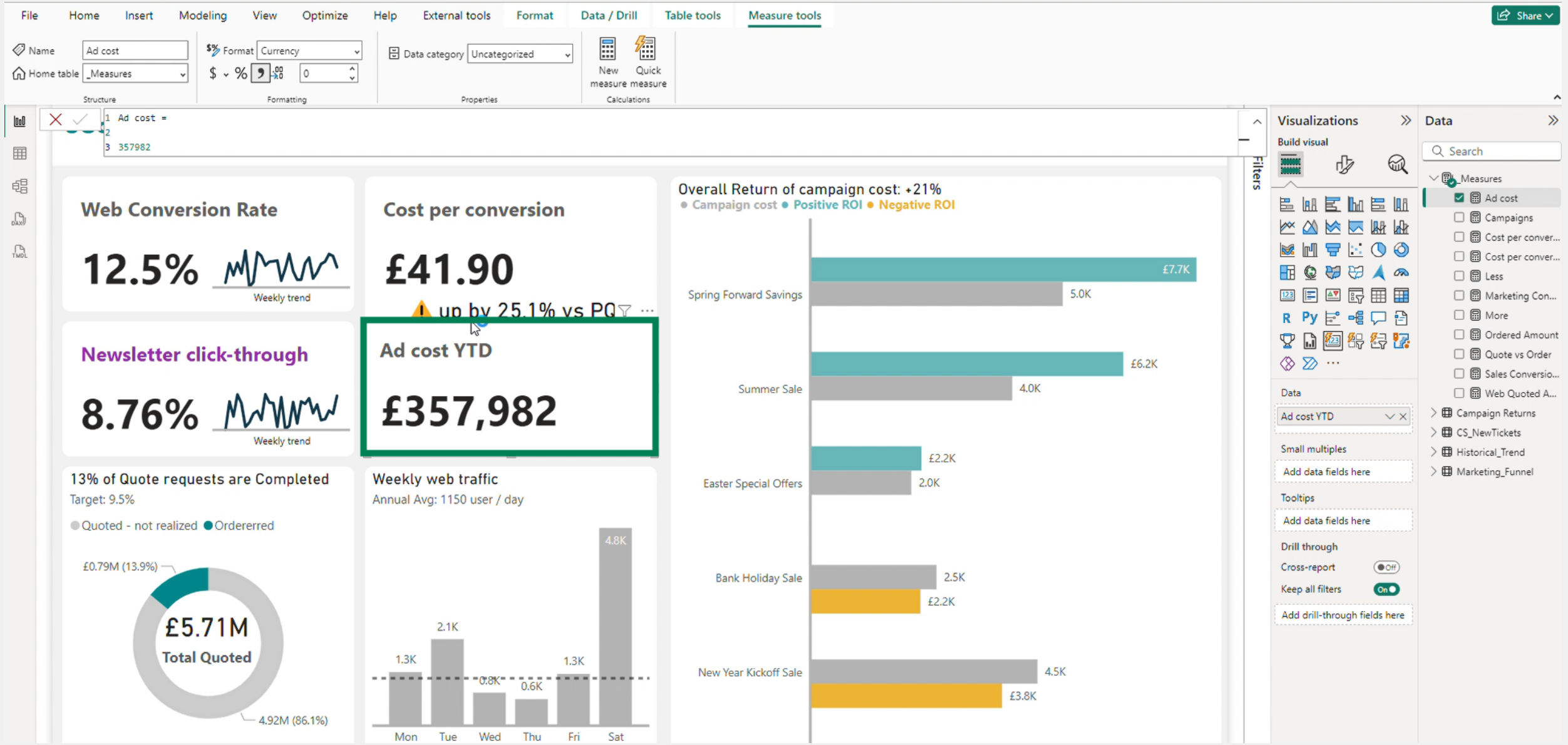
- Ad cost
- Campaigns
- Cost per conver...
- Cost per conver...
- Less
- Marketing C...
- More
- Ordered Amount
- Quote vs Order
- Sales Conversio...
- Web Quoted A...

Campaign Returns

CS_NewTickets

Historical_Trend

Marketing_Funnel



Data Community Austria Day 2026

Lessons learned

1) Practice before use

2) Commit frequently

3) Meaningful commit messages

4) Check your current branch

5) Communicate with your team



File Edit Selection View Go Run Terminal Help

SOURCE CONTROL

SOURCE CONTROL

Message (Ctrl+Enter to commit on "main")

✓ Commit

SOURCE CONTROL GRAPH

Auto

YTD ad cost increased daniel.patkos main

increased YTD value daniel.patkos

Increased cost per conversion... Dani Patkos

Install latest Tabular Editor and run BPA Dani Patkos

title color replaced to grey from white/transparent Dani Patkos

grey to red Dani Patkos

Merge pull request #1 from VisualLabs-Kft/tet1... Dani Patkos

Colour change Szilard Peredi

typo corrected on bottom left visual legend Dani Patkos

Committing 1 item from workspace 9688edc6-1732-4ad6-8c7...

push to GH daniel.patkos

Demo report daniel.patkos

Create README.md vlpatkosdani

Git Graph _Measures.tmdl (Working Tree)

PBI SUMMIT - Demo Report.SemanticModel > definition > tables > _Measures.tmdl

```
table _Measures
    lineageTag: e2d9271e-85c8-4a52-840f-16bfad1f41c5

    measure 'Web Quoted Amount' =

        5712495
        formatString: "£"#,0;-"£"#,0;"£"#,0
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        annotation PBI_FormatHint = {"currencyCulture":"en-GB"}

    measure 'Ordered Amount' =


        794527
        formatString: "£"#,0;-"£"#,0;"£"#,0
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        annotation PBI_FormatHint = {"currencyCulture":"en-GB"}

    measure 'Quote vs Order' =


        [Web Quoted Amount] - [Ordered Amount]
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        lineageTag: e0c443d5-1cab-4aa5-8c35-ba918193e8d6

    measure 'Ad cost' =


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        annotation PBI_FormatHint = {"currencyCulture":"en-GB"}

    measure 'Cost per conversion' = ```


        DIVIDE (
            [Ad cost] ,
            CALCULATE (
                SUM ( Marketing_Funnel[Users] ),
                Marketing_Funnel[Stage] = "Completed Orders"
            )
```

```
table _Measures
    measure 'Web Quoted Amount' =

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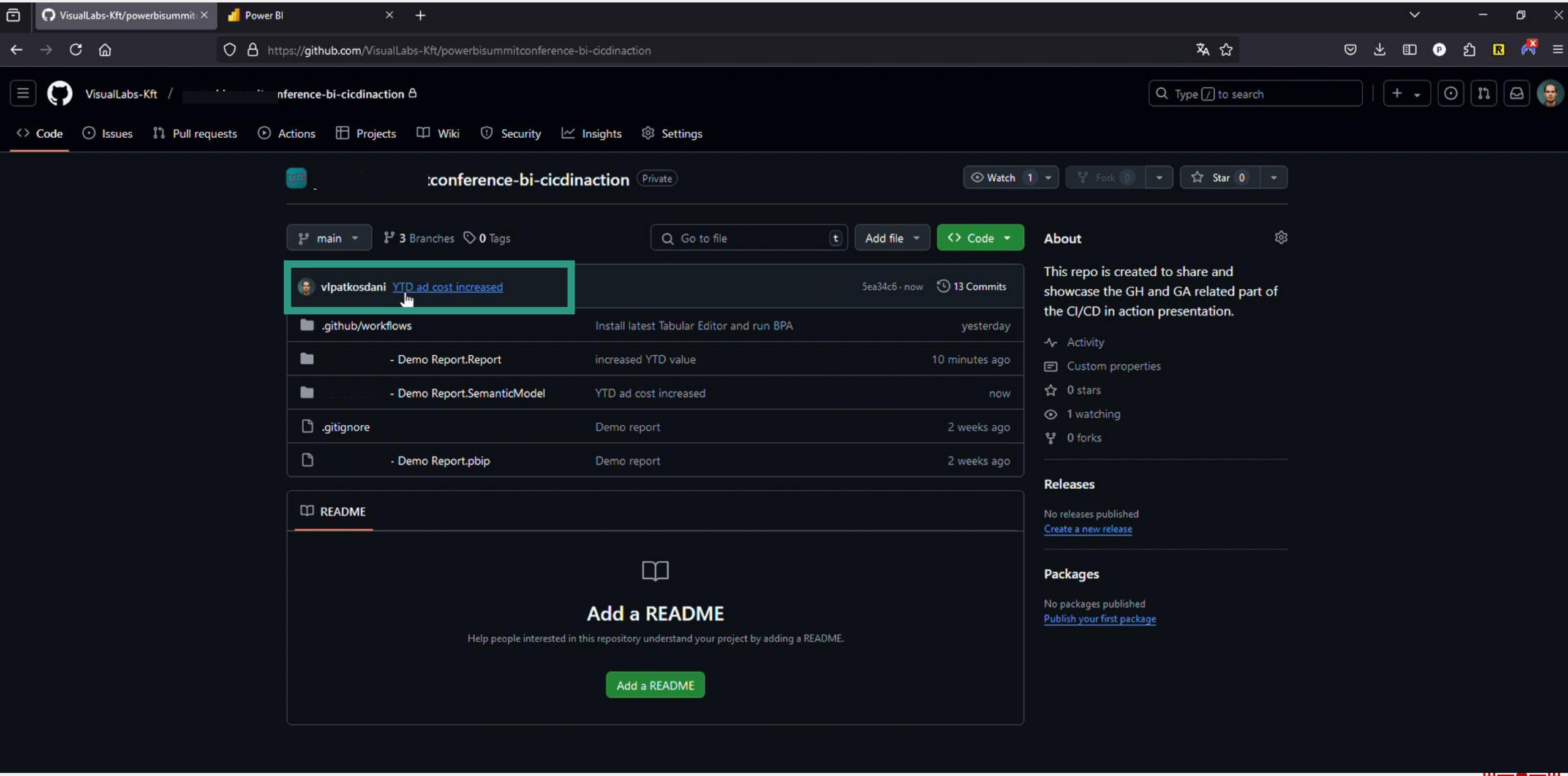

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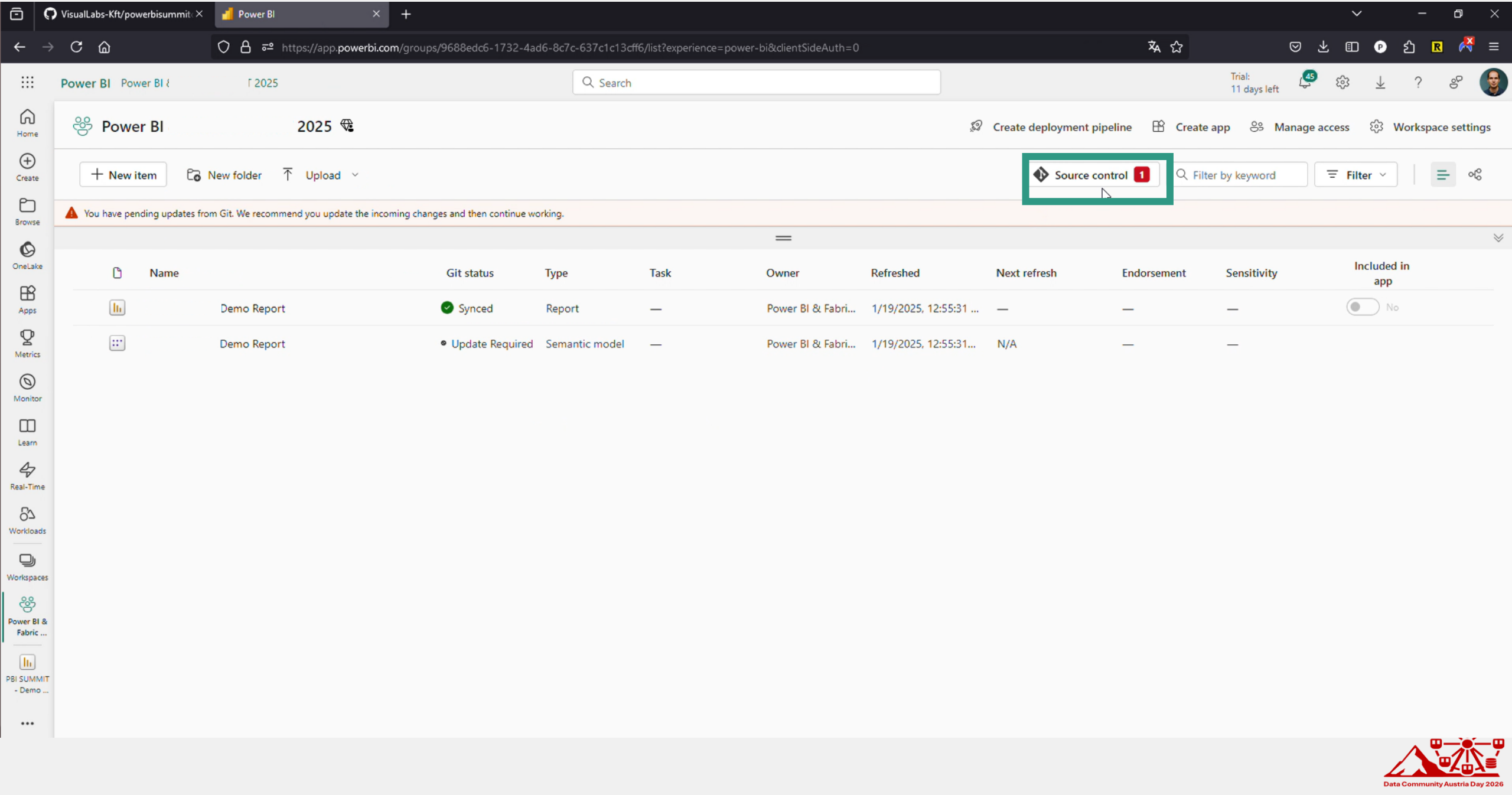
        annotation PBI_FormatHint = {"currencyCulture":"en-GB"}

    measure 'Cost per conversion' = ```

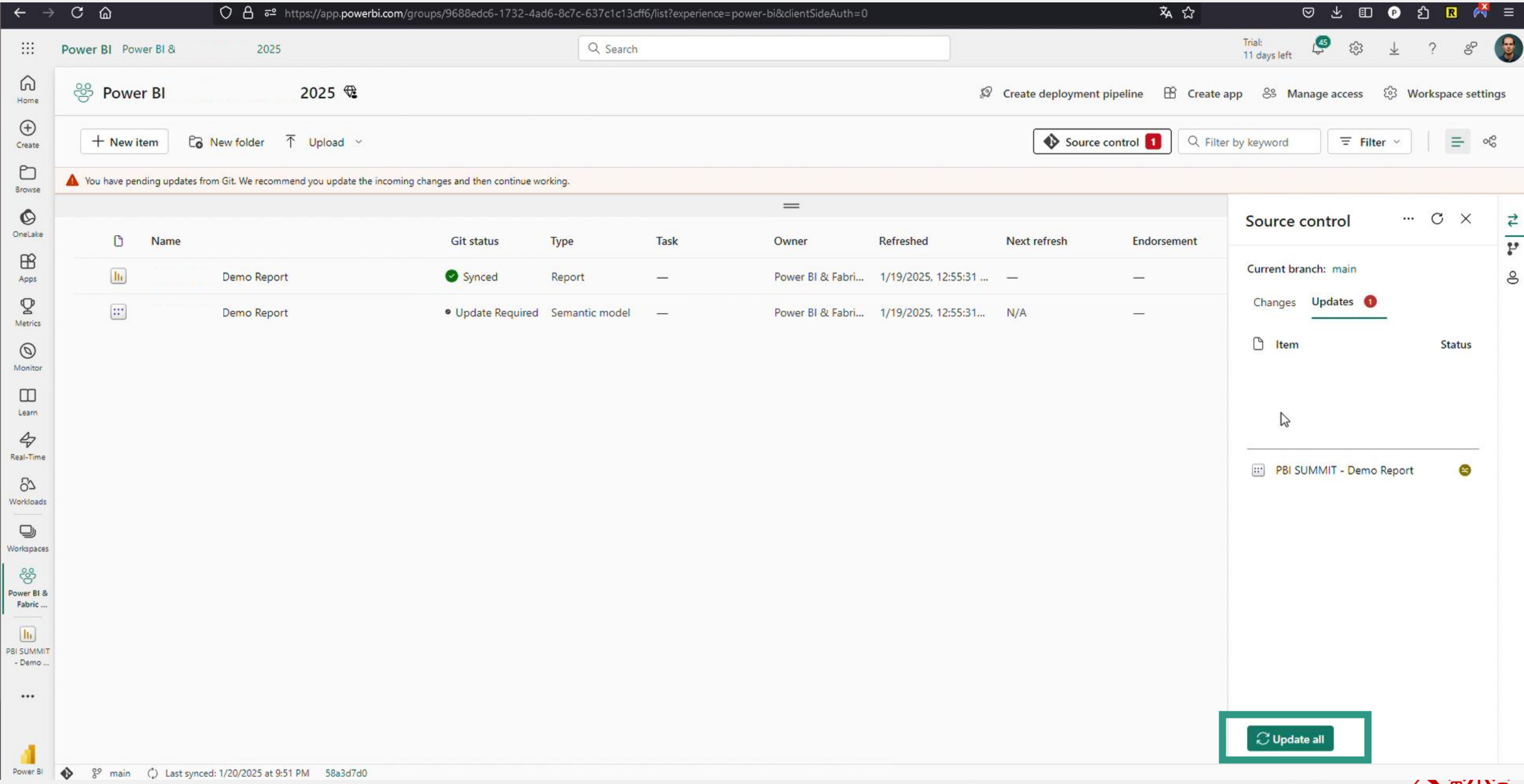

        DIVIDE (
            [Ad cost] ,
            CALCULATE (
                SUM ( Marketing_Funnel[Users] ),
                Marketing_Funnel[Stage] = "Completed Orders"
            )
        )
        ```
        formatString: "£"#,0.00;-"£"#,0.00;"£"#,0.00
        lineageTag: 23a1d732-b70f-4562-840d-1ac6bbf5c435

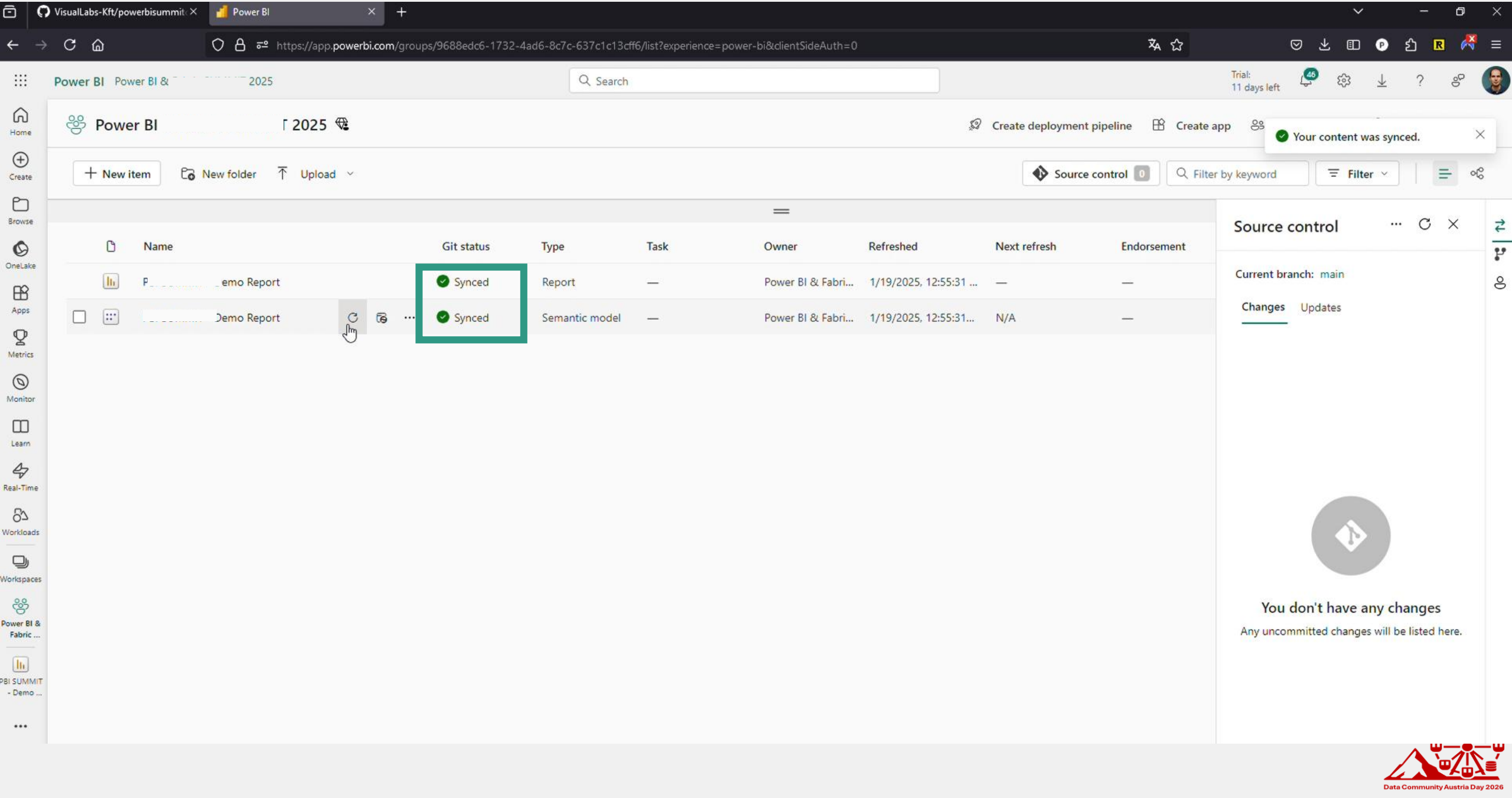
        annotation PBI_FormatHint = {"currencyCulture":"en-GB"}
```
```


VisualLabs-Kft/powerbisummit
Power BI
https://github.com/VisualLabs-Kft/powerbisummitconference-bi-cicdinaction
VisualLabs-Kft / nference-bi-cicdinaction
Type / to search
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
:conference-bi-cicdinaction
Private
Watch 1
Fork 0
Star 0
main
3 Branches
0 Tags
Go to file
t
Add file
Code
vlpatkosdani YTD ad cost increased
5ea34c6 · now
13 Commits
.github/workflows
Install latest Tabular Editor and run BPA
yesterday
- Demo Report.Report
increased YTD value
10 minutes ago
- Demo Report.SemanticModel
YTD ad cost increased
now
.gitignore
Demo report
2 weeks ago
- Demo Report.pbip
Demo report
2 weeks ago
README
Add a README
Help people interested in this repository understand your project by adding a README.
Add a README
About
This repo is created to share and showcase the GH and GA related part of the CI/CD in action presentation.
Activity
Custom properties
0 stars
1 watching
0 forks
Releases
No releases published
Create a new release
Packages
No packages published
Publish your first package

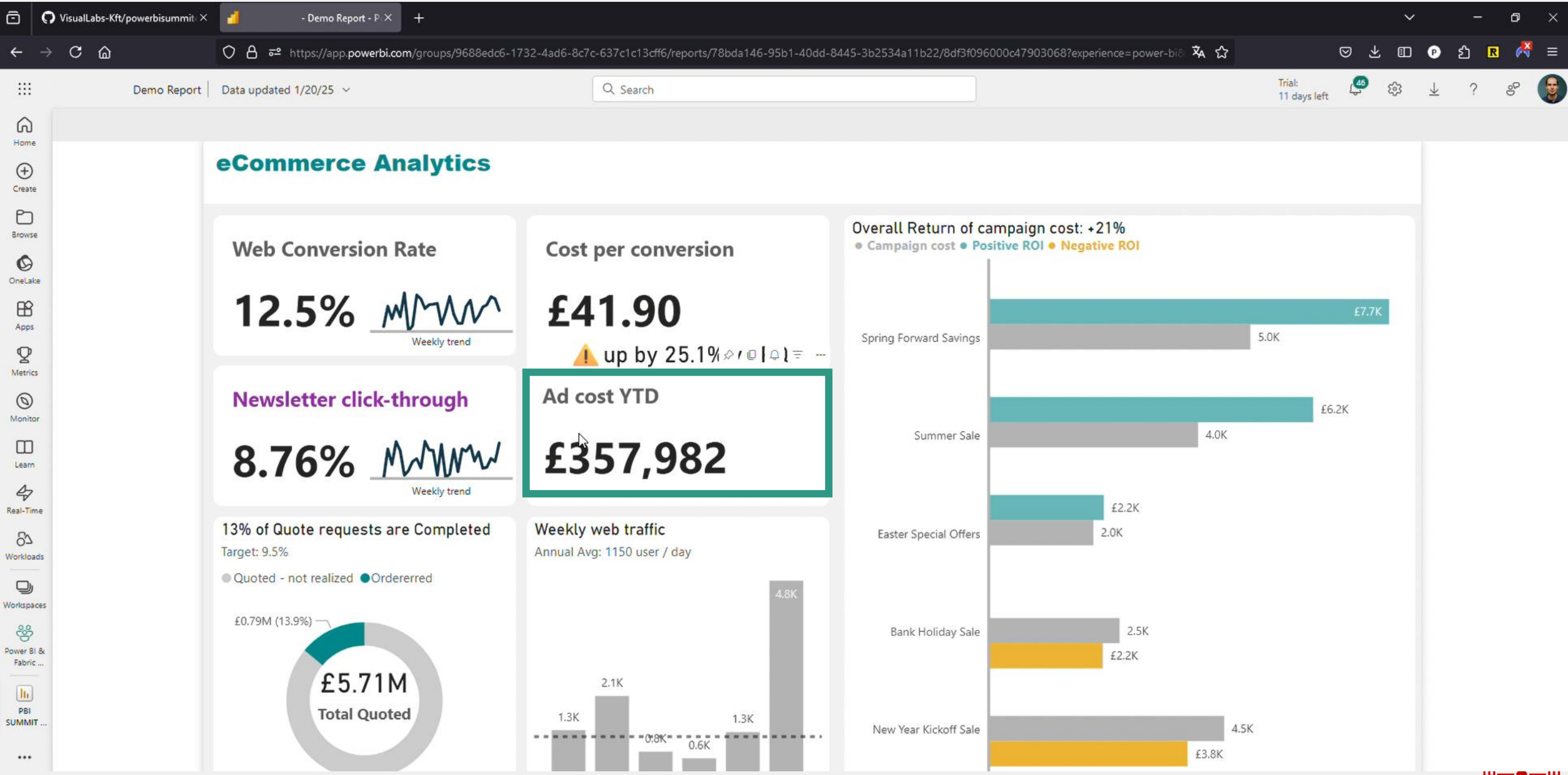


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https://app.powerbi.com/groups/9688edc6-1732-4ad6-8c7c-637c1c13cff6/list?experience=power-bi&clientSideAuth=0
Power BI Power BI & 2025
Search
Trial: 11 days left
Power BI 2025
Create deployment pipeline
Create app
Manage access
Workspace settings
New item
New folder
Upload
Source control 1
Filter by keyword
Filter
You have pending updates from Git. We recommend you update the incoming changes and then continue working.
Name
Git status
Type
Task
Owner
Refreshed
Next refresh
Endorsement
Demo Report
Synced
Report
Power BI & Fabri...
1/19/2025, 12:55:31 ...
Demo Report
Update Required
Semantic model
Power BI & Fabri...
1/19/2025, 12:55:31...
N/A
Source control
Current branch: main
Changes
Updates 1
Item
Status
PBI SUMMIT - Demo Report
Update all
main
Last synced: 1/20/2025 at 9:51 PM
58a3d7d0
Home
Create
Browse
OneLake
Apps
Metrics
Monitor
Learn
Real-Time
Workloads
Workspaces
Power BI & Fabric ...
PBI SUMMIT - Demo ...
Power BI



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VisualLabs-Kft/powerbisummit
- Demo Report -
https://app.powerbi.com/groups/9688edc6-1732-4ad6-8c7c-637c1c13cff6/reports/78bda146-95b1-40dd-8445-3b2534a11b22/8df3f096000c47903068?experience=power-bi
Demo Report
Data updated 1/20/25
Search
Trial:
11 days left
Home
Create
Browse
OneLake
Apps
Metrics
Monitor
Learn
Real-Time
Workloads
Workspaces
Power BI & Fabric ...
PBI SUMMIT ...
eCommerce Analytics
Web Conversion Rate
12.5%
Weekly trend
Cost per conversion
£41.90
up by 25.1%
Newsletter click-through
8.76%
Weekly trend
Ad cost YTD
£357,982
13% of Quote requests are Completed
Target: 9.5%
Quoted - not realized
Ordererred
£0.79M (13.9%)
£5.71M
Total Quoted
Weekly web traffic
Annual Avg: 1150 user / day
1.3K
2.1K
0.8K
0.6K
1.3K
4.8K
Overall Return of campaign cost: +21%
Campaign cost
Positive ROI
Negative ROI
Spring Forward Savings
£7.7K
5.0K
Summer Sale
£6.2K
4.0K
Easter Special Offers
£2.2K
2.0K
Bank Holiday Sale
2.5K
£2.2K
New Year Kickoff Sale
4.5K
£3.8K
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Keep in mind

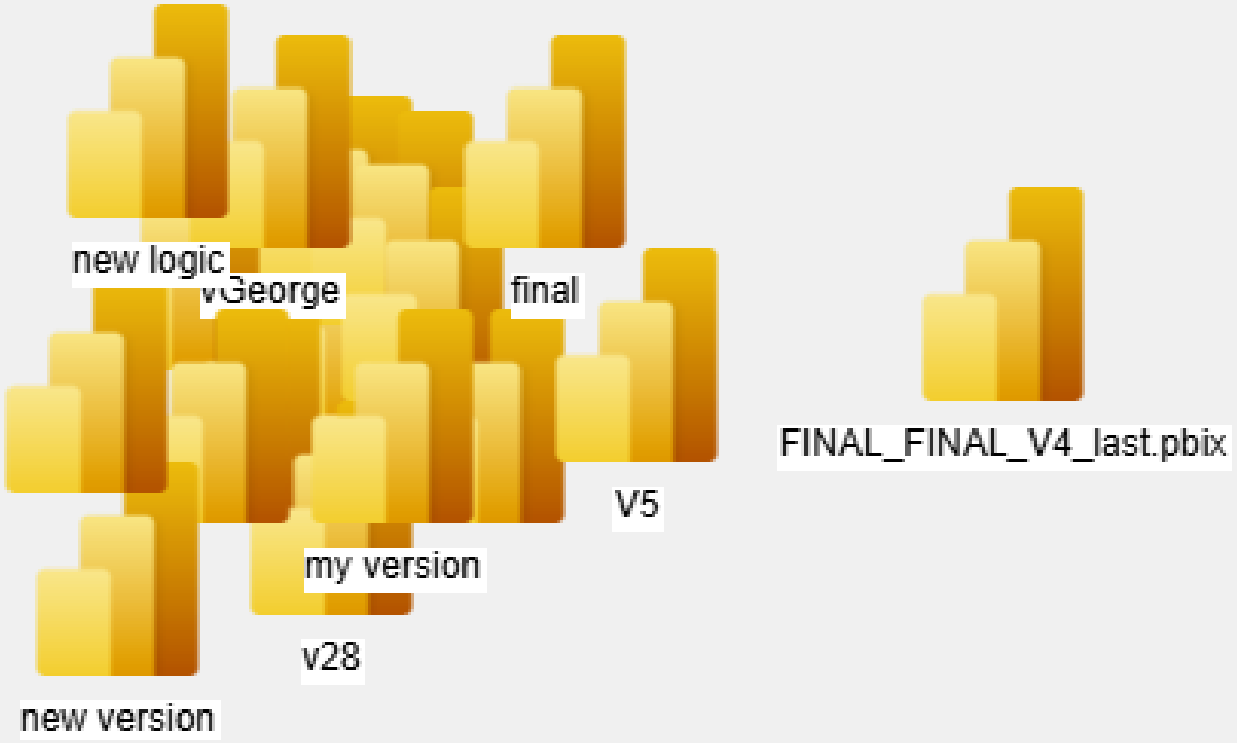
- Direct edits on PBI Service are displayed immediatly – no need for approvals, you have the chance to push the changes back to GH
- You can still publish and overwrite your file on PBI Service from PBI Desktop
- On GH side you won't get any notification about changes made on PBI Service – if not commetied



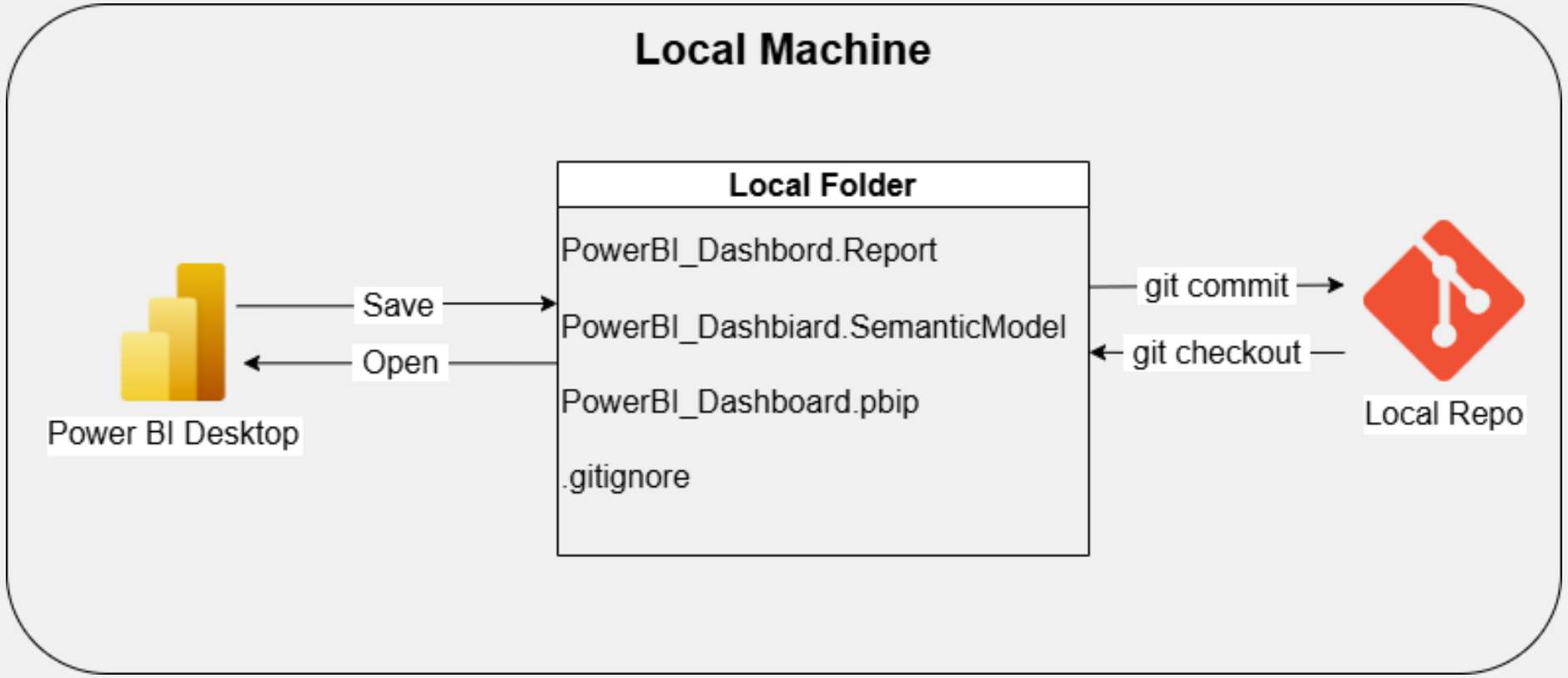
GitHub Action

Here comes the cavalry

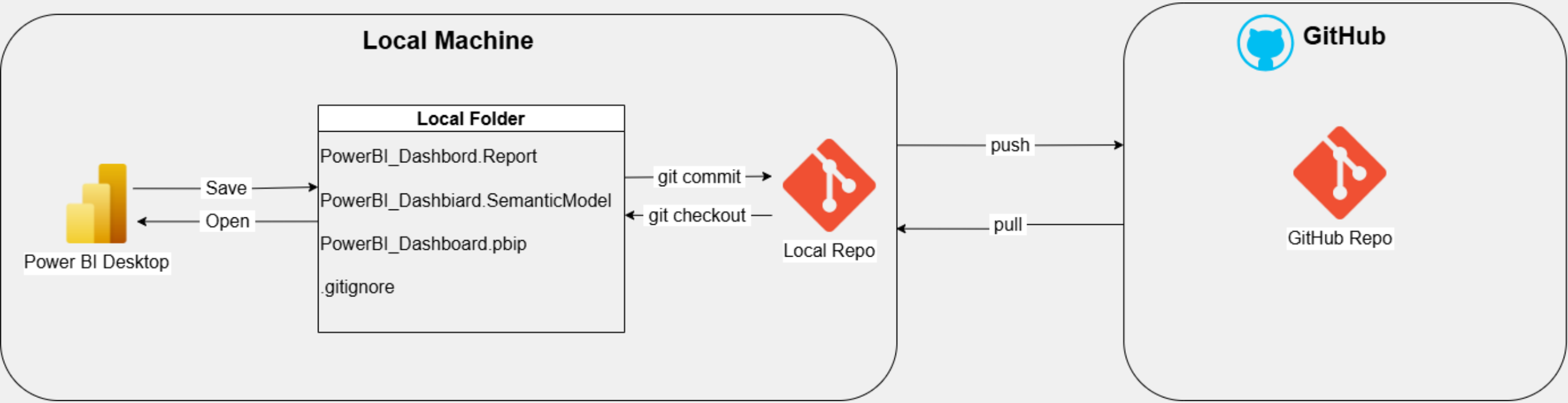
Version Chaos



Local version control



Repo stored in GitHub



Your next challenge: How do you...

1. Ensure consistency across multiple Power BI projects?
2. Stop suboptimal practices from leaking into production?
3. Align developers with different habits and skill levels?
4. Automate security and quality checks reliably?

Beyond version control: PBI meets CI/CD

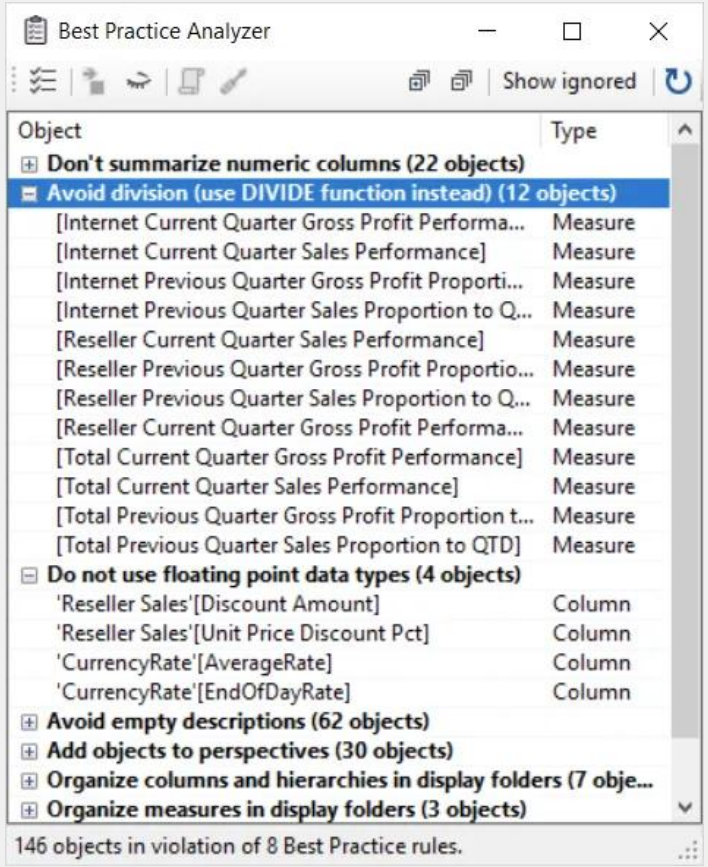
- Apply security measure on your main branch(es)
- Run automated tests
- *Automate security checks and approvals*



- Use familiar 3rd party tools like: Tabular Editor and run:
  - Best Practice Analyzer
  - Format DAX
  - Any macros

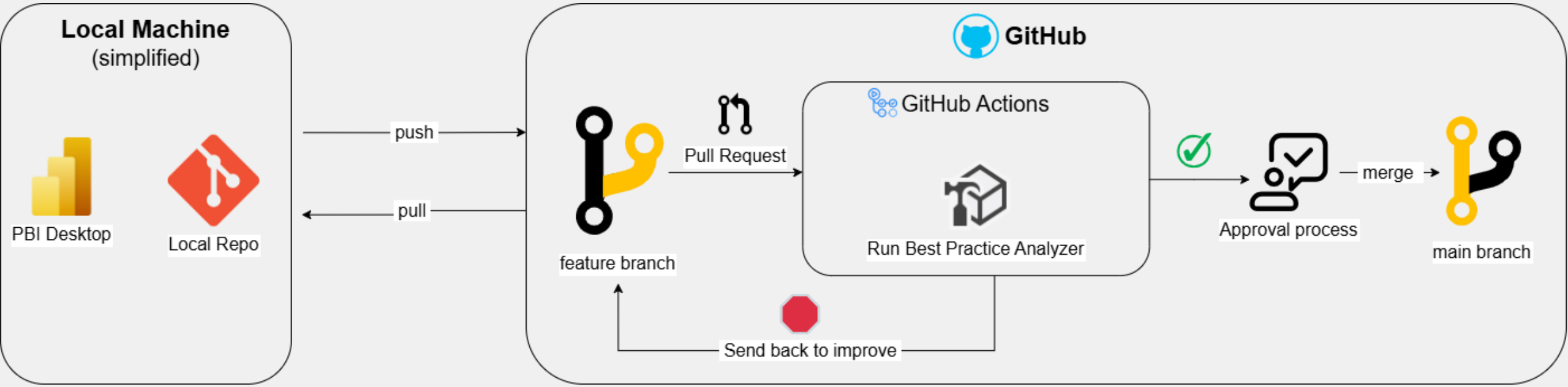


Beyond version control: PBI meets CI/CD




```
[{
    "Name": "Avoid division (use DIVIDE function instead)",
    "Category": "DAX Expressions",
    "CustomSeverity": 3,
    "Description": "Calculated Columns, Measures or Calculated Tables should not use the division symbol in their expressions (/) unless the denominator is a constant value. Instead, it is advised to always use the DIVIDE(<numerator>,<denominator>) function.",
    "Severity": 3,
    "Scope": "Measure, CalculatedColumn, CalculatedTable",
    "Expression": "Tokenize().Any( Type = DIV and Next.Type <> INTEGER_LITERAL and Next.Type <> REAL_LITERAL )",
    "CompatibilityLevel": 1200,
    "ID_Original": "DAX_DIVISION_COLUMNS",
    "ID": 52,
    "Anchor": "avoid-division-use-divide-function-instead"
  },
  {
    "Name": "[Performance] Check if relationship is many-to-many (N:N)",
    "Category": "Performance",
    "CustomSeverity": 3,
    "Description": "Many-to-many (N:N) relationships can lead to performance issues or incorrect results if not implemented carefully. Evaluate the necessity of such relationships.",
    "Severity": 3,
    "Scope": "Relationship",
    "Expression": "FromCardinality.ToString() = \"Many\" and ToCardinality.ToString() = \"Many\"",
    "CompatibilityLevel": 1200,
    "ID_Original": "CHECK_MANY_TO_MANY_RELATIONSHIPS",
    "ID": 74,
    "Anchor": "performance-check-if-relationship-is-many-to-many"
  },
  {
    "Name": "[Performance] Check if relationship is bi-directional",
    "Category": "Performance",
    "CustomSeverity": 3,
    "Description": "Bi-directional relationships can introduce ambiguity and performance issues. Use them only when necessary and well understood.",
    "Severity": 3,
    "Scope": "Relationship",
    "Expression": "CrossFilteringBehavior == CrossFilteringBehavior.BothDirections",
    "CompatibilityLevel": 1200,
    "ID_Original": "CHECK_BI_DIRECTIONAL_RELATIONSHIPS",
    "ID": 75,
    "Anchor": "performance-check-if-relationship-is-bi-directional"
  }
]
```

PR triggered BPA analysis





GitHub Actions - Demo

Here comes the cavalry



GitHub Actions - Demo

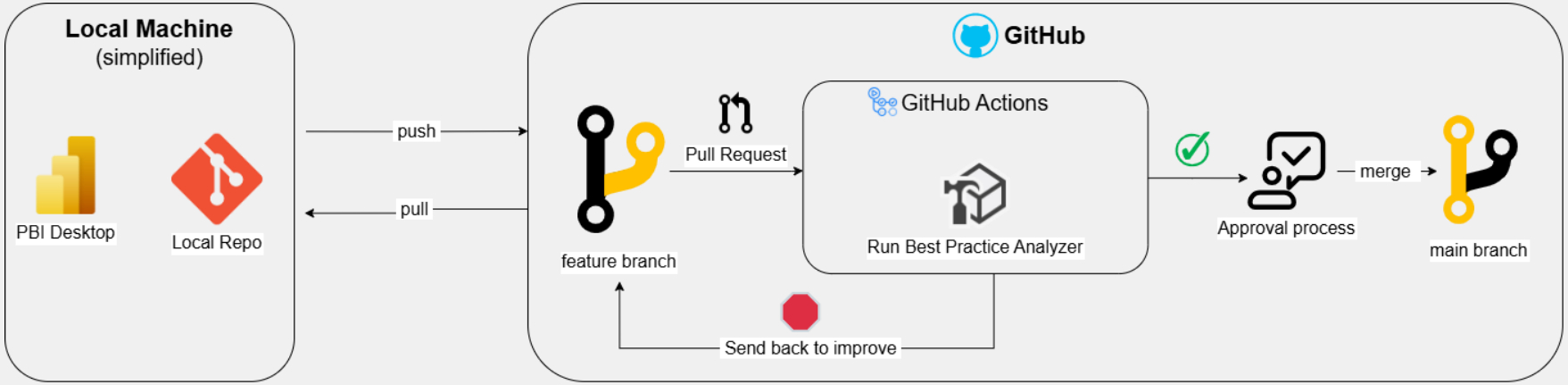
Here comes the cavalry



GitHub Actions - Demo

Here comes the cavalry

This is just the beginning!



📜 Summary

- PBIP & TMDL enhance development quality and efficiency
- Integrating with GitHub ensures smoother, secure, and standardized delivery
- Connecting GitHub and PBI Service may also improve the quality of your deployment cycle
- GitHub Actions – where CI/CD starts

📜 Reminder

- Still in preview! - but for only a few weeks now!

- **Make sure everyone is using the way you intended and everyone is are comfortable using it**

- **👑 Start using it now! 💫**

📜 Useful sources

- Kevin Chant
- Peer Grønnerup
- Rui Romano
- Mathias Thierbach

Help me improve this session!



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Thank you!