

# Create a Scoring App with a Live Dashboard

Nicky van Vroenhoven



Who are you? [bit.ly/apps-flow-pbi](https://bit.ly/apps-flow-pbi)

# Who Are You?



Create a Scoring App with a  
Live Dashboard

This is my form for Power BI User Group Milan

★ Required

1. What is your name ★

Enter your answer

[bit.ly/apps-flow-pbi](https://bit.ly/apps-flow-pbi)

Check out my blog for a how-to:  
[nickyvv.com/2019/12](https://nickyvv.com/2019/12)

# Nicky van Vroenhoven

Lead Expert Data management  
Van Lanschot Kempen



@NickyvV



nickyvv.com



Power BI Super User

[community.powerbi.com](https://community.powerbi.com)



Power BI Days Dutch chapter co-founder  
[powerbidays.com](https://powerbidays.com)





Go to PowerBIDays.com or register at  
[netherlands.powerbidays.com/20200612](https://netherlands.powerbidays.com/20200612)



**Andrej Lapajne**

Scraping data on top 200  
global companies from the  
web and presenting it in one  
visual



**Ynte Jan  
Kuindersma**

Power Automate &  
Power BI

Starting at  
12:00 CEST

# Who Are You?



Create a Scoring App with a  
Live Dashboard

This is my form for Power BI User Group Milan

★ Required

1. What is your name ★

Enter your answer

[bit.ly/apps-flow-pbi](https://bit.ly/apps-flow-pbi)

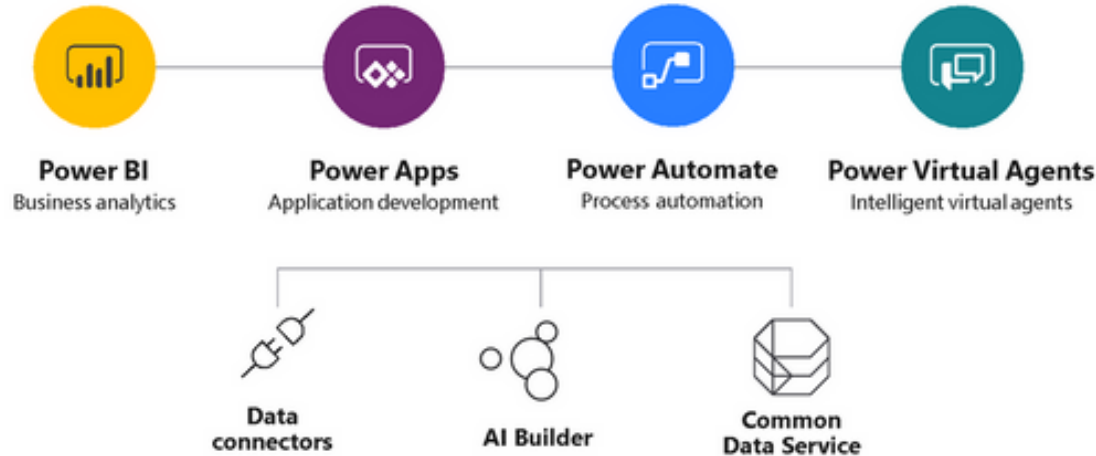
Check out my blog for a how-to:  
[nickyvv.com/2019/12](https://nickyvv.com/2019/12)

# Power Platform: Better Together

## Microsoft Power Platform

The low-code platform that spans Office 365, Azure, Dynamics 365, and standalone applications

**Innovation anywhere. Unlocks value everywhere.**



# Steps in this session

1. Create a  streaming dataset



# Steps in this session

1. Create a  streaming dataset

2. Create a Flow in 

# Steps in this session

1. Create a  streaming dataset

2. Create a Flow in 

3. Create a 

# Steps in this session

1. Create a  streaming dataset

2. Create a Flow in 

3. Create a 

4. Create a  report

# Steps in this session

1. Create a  streaming dataset






2. Create a Flow in 

3. Create a 

4. Create a  report

5. Create a  dashboard

# Detailed steps in this session

1. Create a  streaming dataset
2. Create an **instant** Flow in **triggered with a button** 
3. Create a **canvas** 
4. Create a  report, **linked to the streaming dataset**
5. Create a  dashboard, **for the LIVE part of the solution**

# Demo!

- Blog posts with walkthrough of solution
  - <https://bit.ly/ppbt-blog-part-1>
  - <https://bit.ly/ppbt-blog-part-2>

# Gotchas

- Set vs UpdateContext

# Gotchas

- Set vs UpdateContext
- You can enter negative values in the score, but you can't “delete” a name, even if the points are 0



# Gotchas

- Set vs UpdateContext
- You can enter negative values in the score, but you can't “delete” a name, even if the points are 0
- Data Loss Prevention Policy

# Gotchas

- Data Loss Prevention Policy

**Power Platform admin center | Admin center**

DLP Policies > **View Policy**

✓ Policy name  
VLKCO Default DLP Policy

✓ Connectors

✓ Scope

✓ Review

### Assign connectors ⓘ

Business (28)   Non-business (319) | Default   Blocked (0)

Business (28)

Connectors for sensitive data. Connectors in this group can't share data with connectors in other groups.

A cartoon illustration of a crowd of people, represented by grey circles and stick arms, holding up a large white rectangular sign. The sign has a large, faint grey question mark in the background. Overlaid on the sign is red text asking about use cases for a live, integrated dashboard.

What use cases do  
you see with this live,  
integrated dashboard?

# Resources

- Blog posts with walkthrough of solution
  - <https://bit.ly/ppbt-blog-part-1>
  - <https://bit.ly/ppbt-blog-part-2>
- Blog post with walkthrough of Who Are You
  - <https://www.nickyvv.com/2019/12>
- [PowerApps4Kids](#) YouTube channel

# Thank you

## and let's connect!



NickyvV.com



@NickyvV



[www.linkedin.com/in/nickyvanvroenhoven/](http://www.linkedin.com/in/nickyvanvroenhoven/)