



How to Create Smart Reports without MDX

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How can we do that
easier?



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Know the tools

Let's create!

Recap

Knowing the tools

eazyBI is a BI tool

Explore BI options: drilling, combining,
exploring

**Know what
is in the
toolbox**

**Know what
is in the
toolbox**

eazyBI is a BI tool

Explore BI options: drilling, combining, exploring

**Measures &
Dimensions**

Combine to get data from different angles

Know what is in the toolbox

easyBI is a BI tool

Explore BI options: drilling, combining, exploring

Measures & Dimensions

Know the building blocks you already have

Cool features

Added calculations, Top and Bottom N, drilling into a measure

Let's create!

I WANT TO SEE...

Project progress based on resolved issues and logged time and some trends...

... and how logged hours are split by users...

...and a list of issues where we have spent the most time...

...and an overview of typical resolution times.

And to see it all in one glance!

**Let's
create!**



SHORT DEMO VIDEO (WITHOUT AUDIO)

<https://eazybi.wistia.com/medias/kmw05ar157>

A short description of the video:

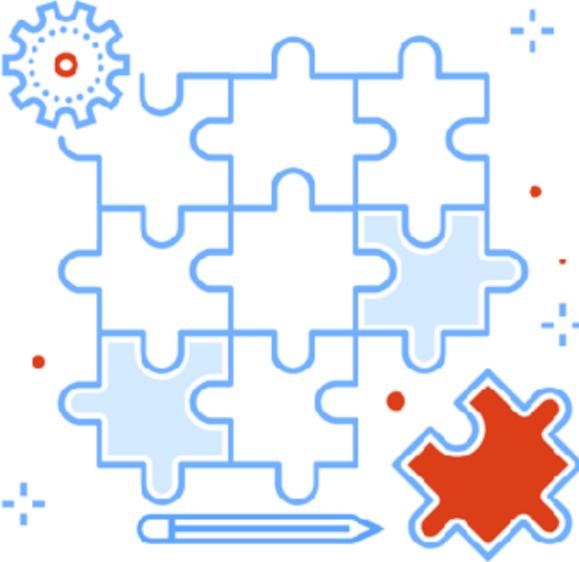
1. Resolved issues and hours spent with trends (search option in Measures, the same dimension in Rows and Pages, Added calculations)
2. Hours spent split by users (Drill into measures, default member in bar chart for total value)
3. List of Top10 issues by logged hours (Filter by time in columns, Top N function, Total)
4. Issues by resolution intervals (Interval dimension, changing intervals, Top %, All others)
5. Dashboard (Common Page selection, drilling into detailed view from dashboards)

What have we learned?

RECAP



BI options



Measures & Dimension



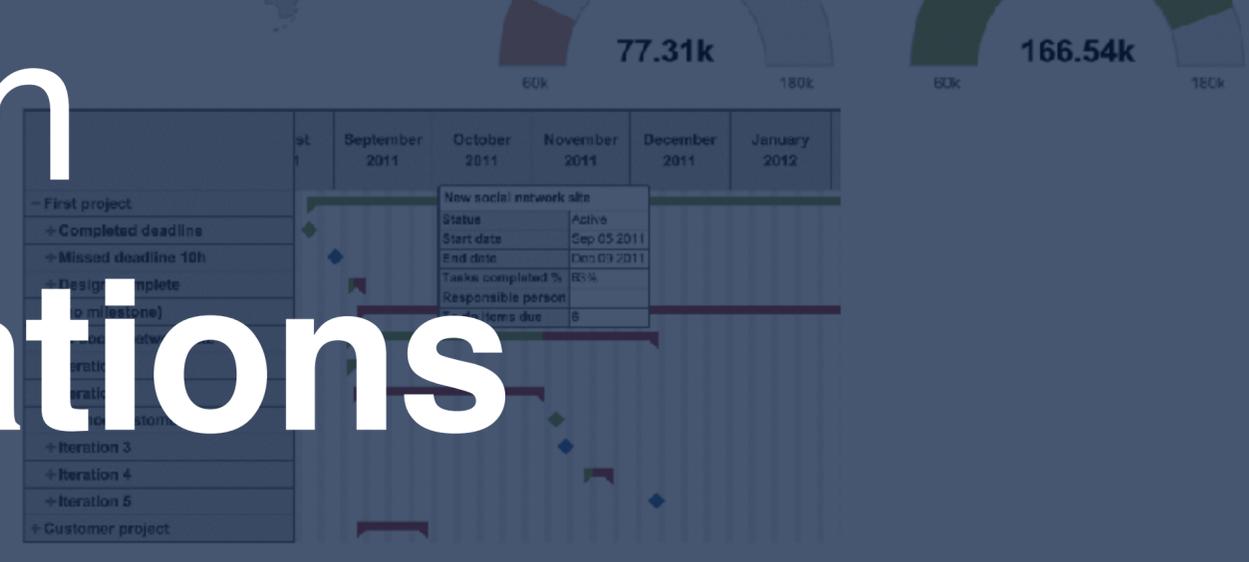
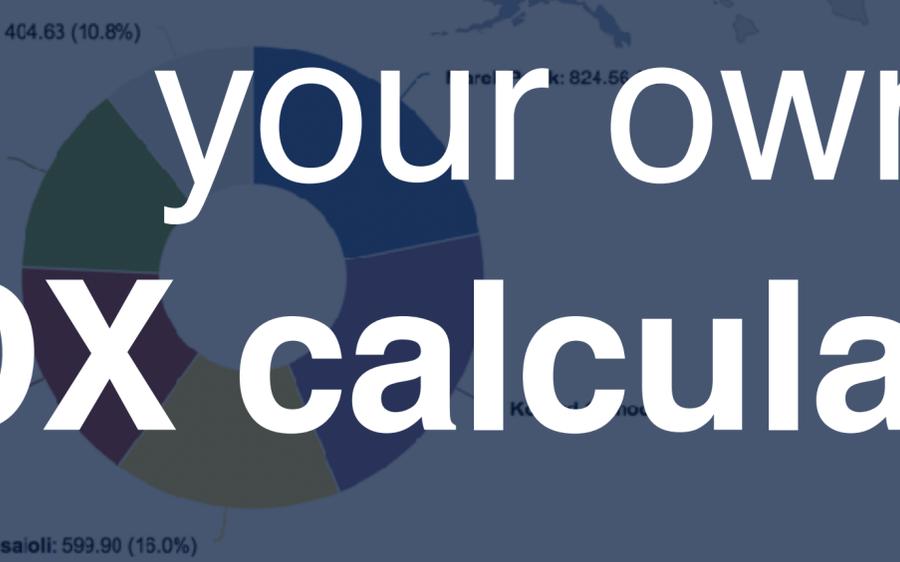
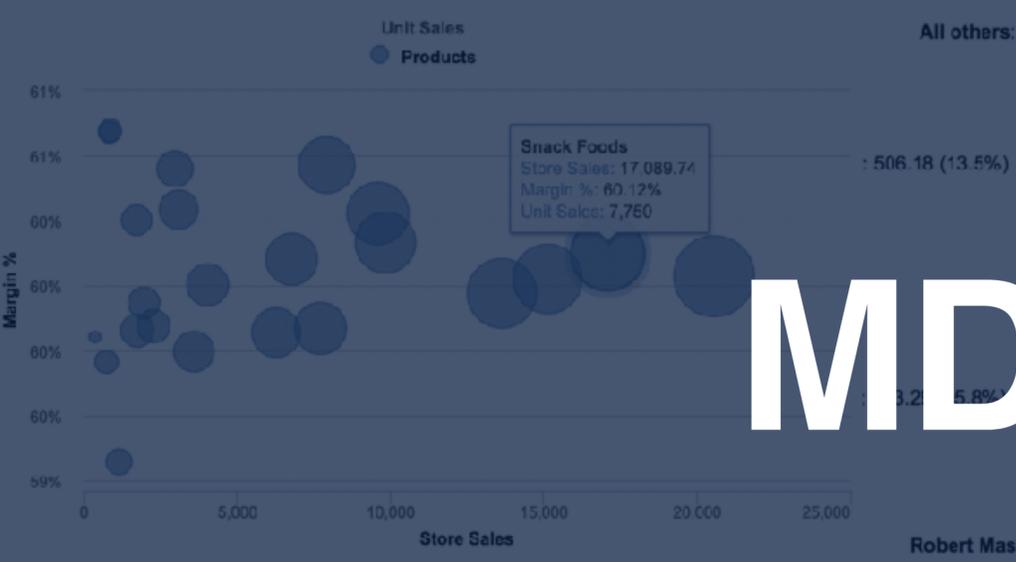
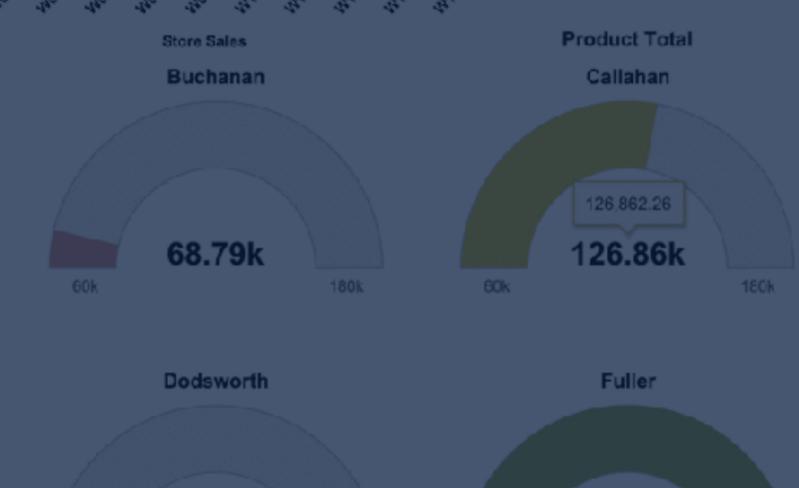
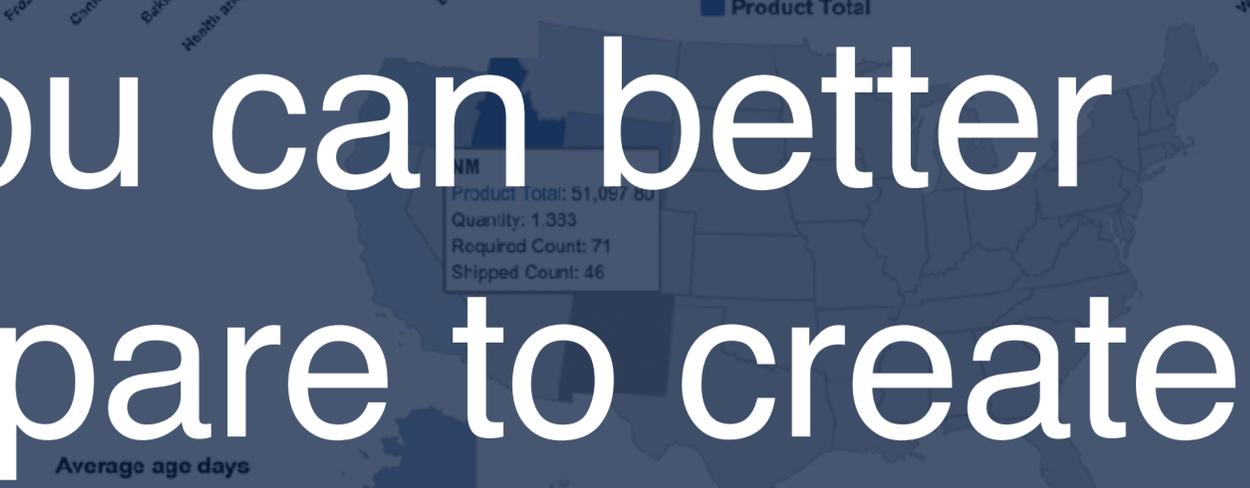
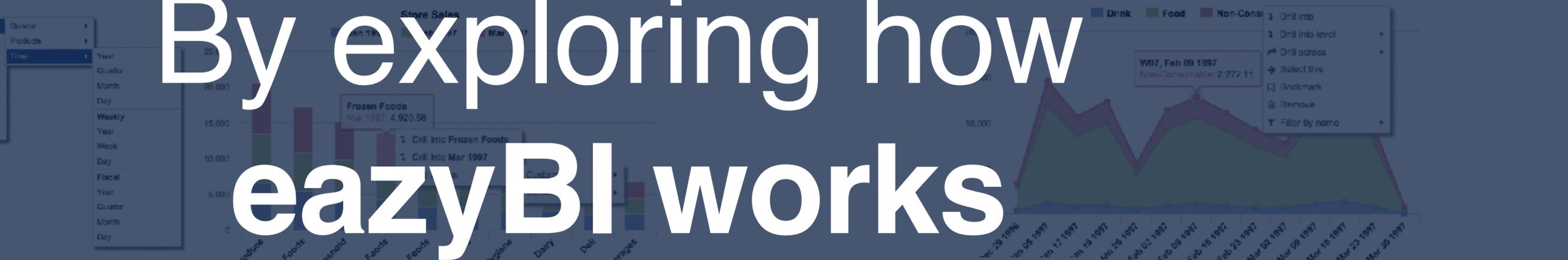
Cool features

By exploring how
easyBI works

you can better
prepare to create

your own
MDX calculations

	Store Sales	Store Cost	Unit	Average
- All Customers	136,626.35	55,752.240		
- USA	136,626.35	55,752.240		
+ CA	36,175.20	14,431.085		
- OR	40,170.29	16,081.073		
+ Albany	4,491.26	1,752.817		
+ Beaverton	2,407.07	950.353		
+ Corvallis	5,695.13	2,281.248		
+ Lake Oswego	2,262.56	807.6433	1,102	6.41
+ Lebanon	5,934.62	2,390.0872	2,828	6.49
+ Milwaukie	2,802.32	1,155.6925	1,345	6.92
+ Oregon City	2,324.82	923.6752	1,113	6.55
+ Portland	2,122.12	847.5197	1,001	6.55
+ Salem	4,251.81	1,697.6039	2,104	6.28
+ W. Linn	2,161.61	871.0418	1,041	6.59





Questions?

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An aerial view of a city at night, with a color gradient overlay transitioning from red on the left to blue on the right. The city lights are visible through the semi-transparent overlay.

Thank you!