

EnergyCAP 201: Advanced scenarios for utilizing EnergyCAP's full suite of solutions



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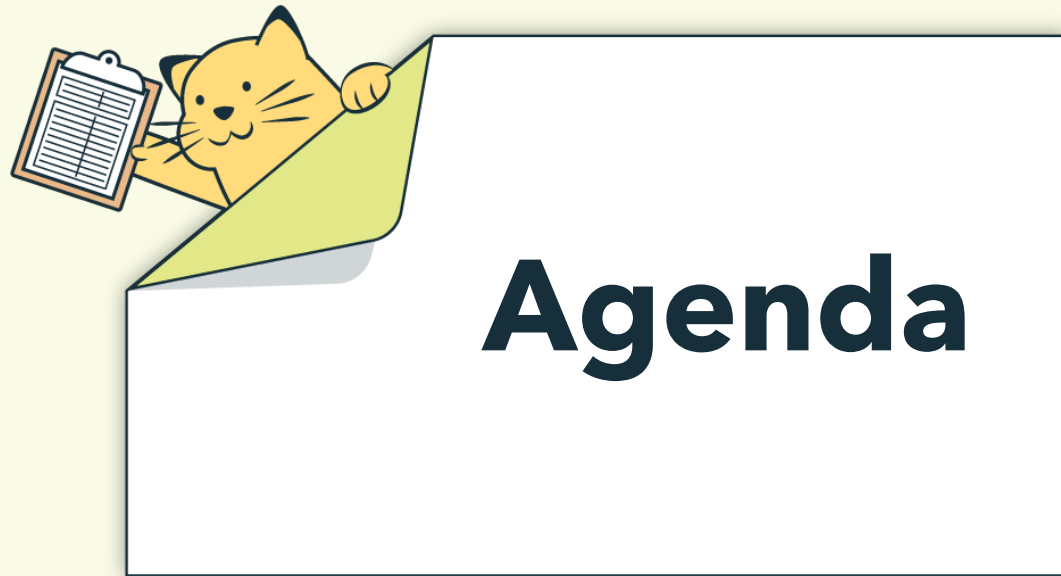
Today's ground rules

Lectures are boring – discussions are WAY better!

Ask questions

Help each other – share your experiences and ideas

Participate and provide feedback!



- ✓ Where do EnergyCAP's products connect?
- ✓ Associating objects across products
- ✓ Reusing ongoing data across products
 - ✓ Creating emissions data from utility bills
 - ✓ Creating utility bills from time-series data
- ✓ How could this help your organization?



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**Where do EnergyCAP's
products connect?**

EnergyCAP's Energy and Sustainability ERP // The single source of truth

Get instant access to validated, actionable data you can trust to better manage resource consumption, reduce your carbon footprint, reach net-zero, and drive massive savings.



Financial-grade greenhouse gas accounting

Target and track emissions.

An advanced, holistic view of financial-grade emissions data across your business with automatically applied factors to meet your ESG reporting needs.

Customer Data Type:

GHG activities

Persona:

Sustainability



Portfolio-level energy and sustainability reporting

Manage and see it all.

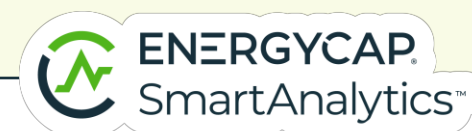
Get accurate and reliable energy and utility data across your entire portfolio and streamline energy and accounting workflows.

Customer Data Type:

Utilities/Bill/Resources

Persona:

Finance/Energy



Real-time energy and sustainability analytics

Dive deep. Respond quickly.

Dive deep into real-time performance of assets, devices, and sensors. Make quick, data-driven decisions for high-performance, net-zero buildings.

Customer Data Type:

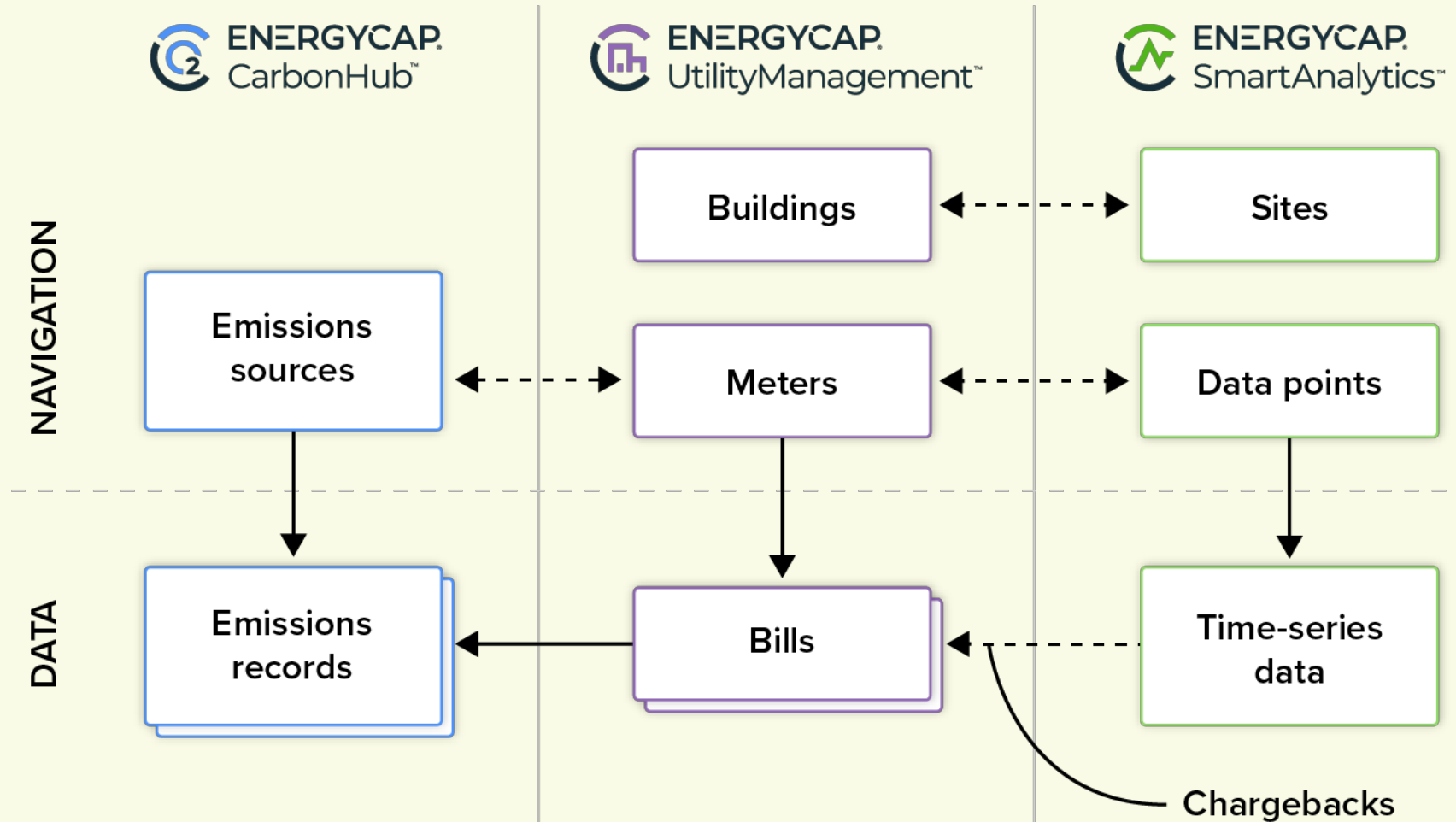
Time-Series/Interval Data

Persona:

Energy/Facilities

CAPture Services: Bill CAPture, Bill Processing/Managed Services

Primary Objects in EnergyCAP's Products



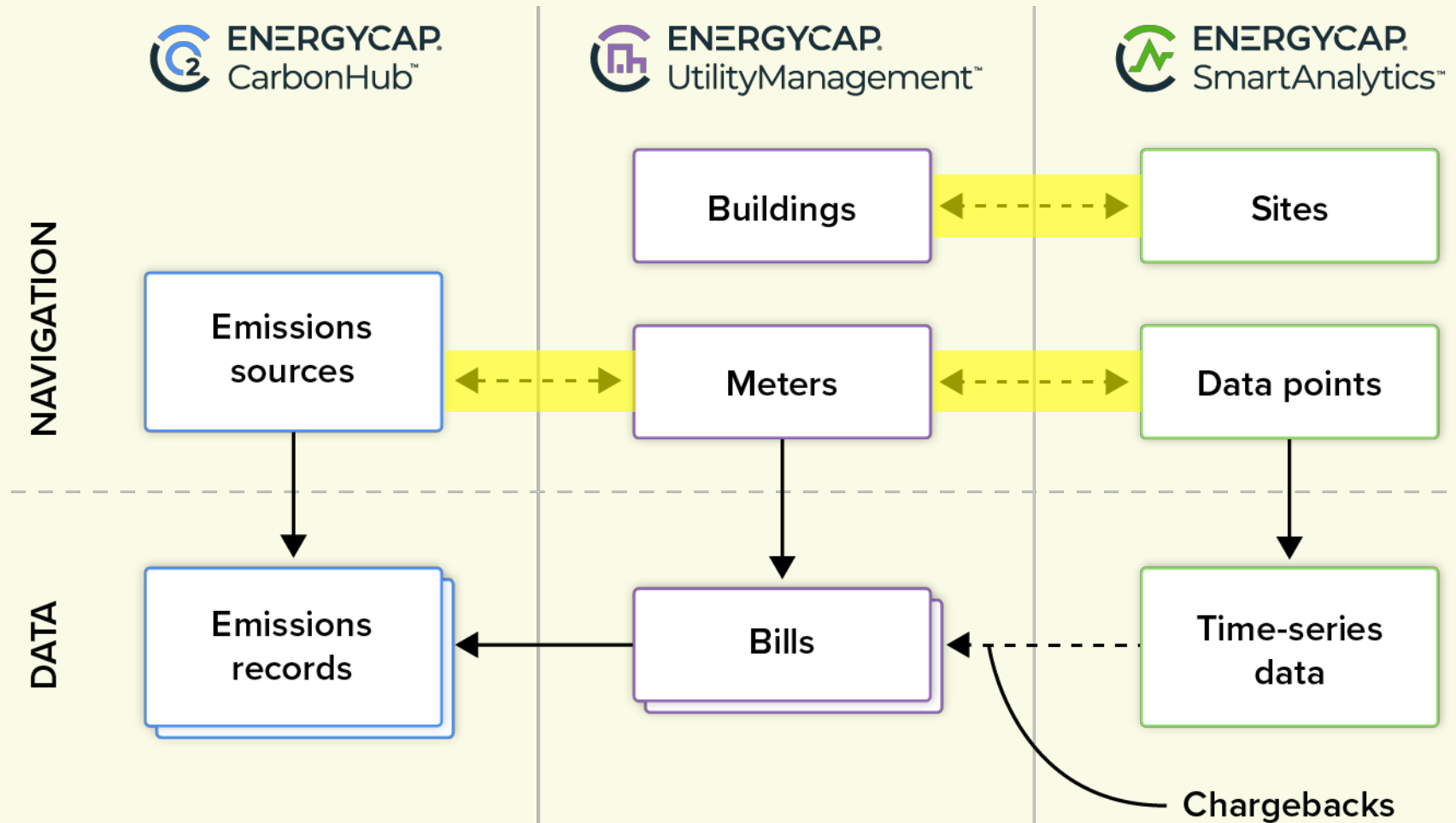
Demo: **Objects in each product**



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Associating Objects Across EnergyCAP Products

Connecting objects across EnergyCAP products



Demo:

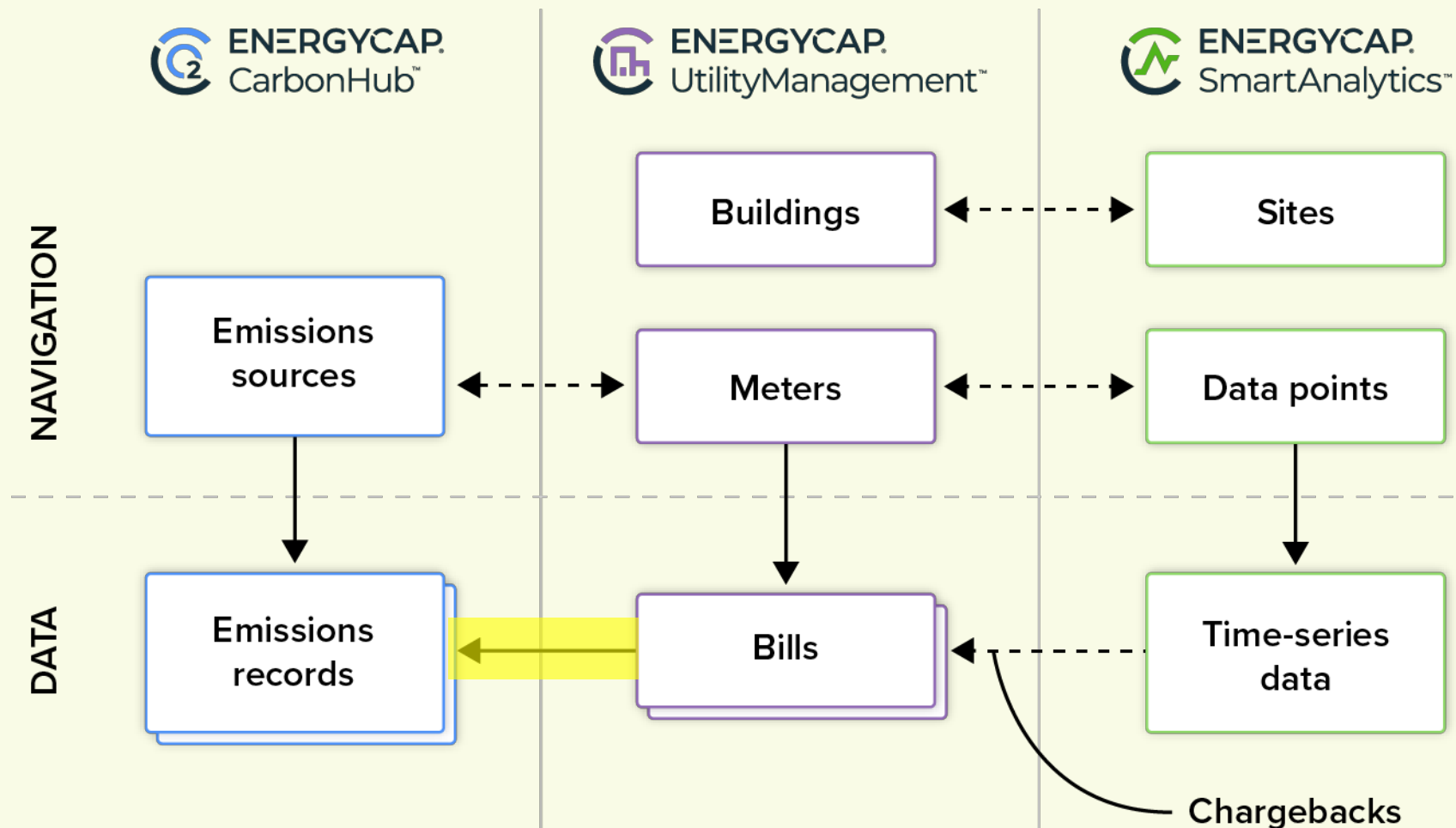
Linking objects across products



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**Reusing ongoing data across
EnergyCAP products**

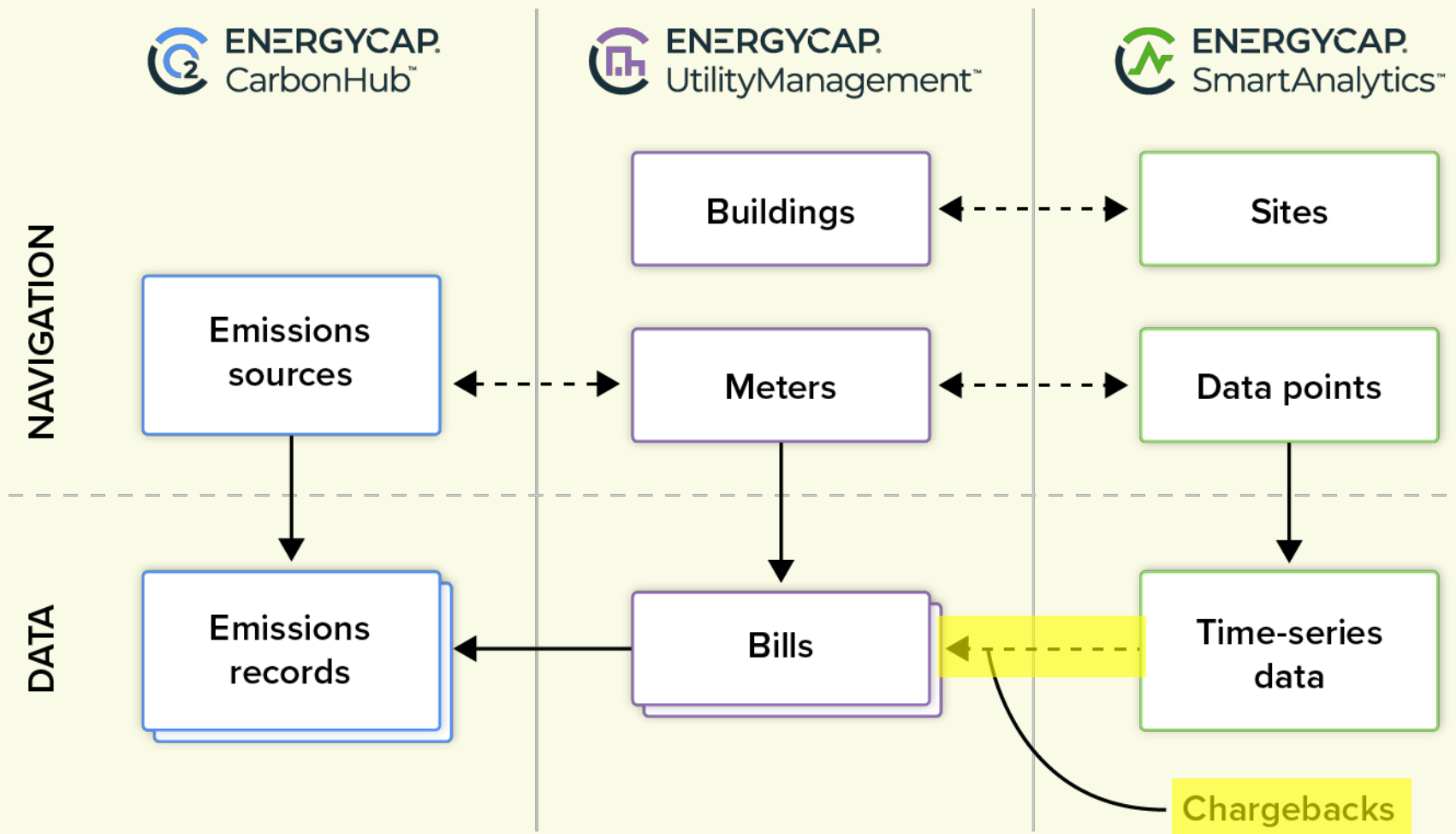
Creating emissions data from utility bills



Demo:

**Creating emissions data from
utility bills**

Creating utility bills from time-series data



Demo:

**Creating utility bills from
time-series data**



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Hmmm...

**What about emissions data
from time-series data?**



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**How could this help your
organization?**

Examples

- Tenant spaces
- Special-use spaces: data centers, kitchens, etc.
- Heavy-use equipment: boilers, chillers, HVAC
- More accurate ENERGY STAR submissions
- Onsite renewables tracking and reporting (e.g., net metering)
- Central plants

Questions?



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Session survey