

## **Smart Device Activities**

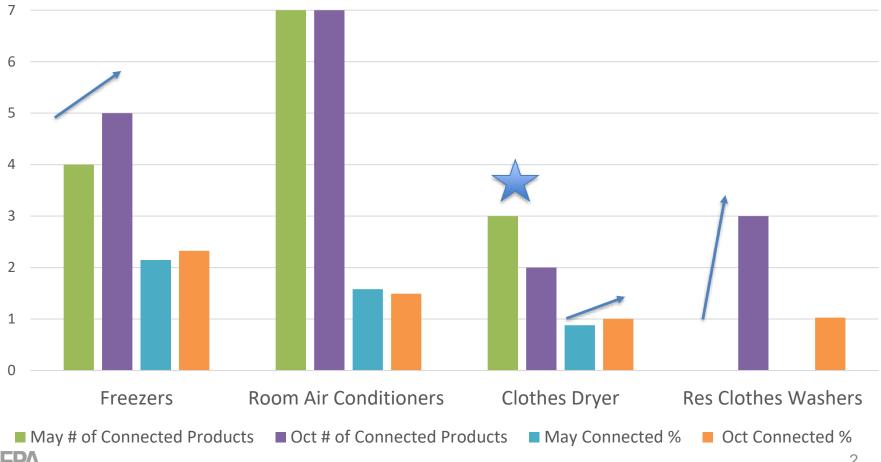
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#### Many "smart" products in ENERGY STAR—and Growing!

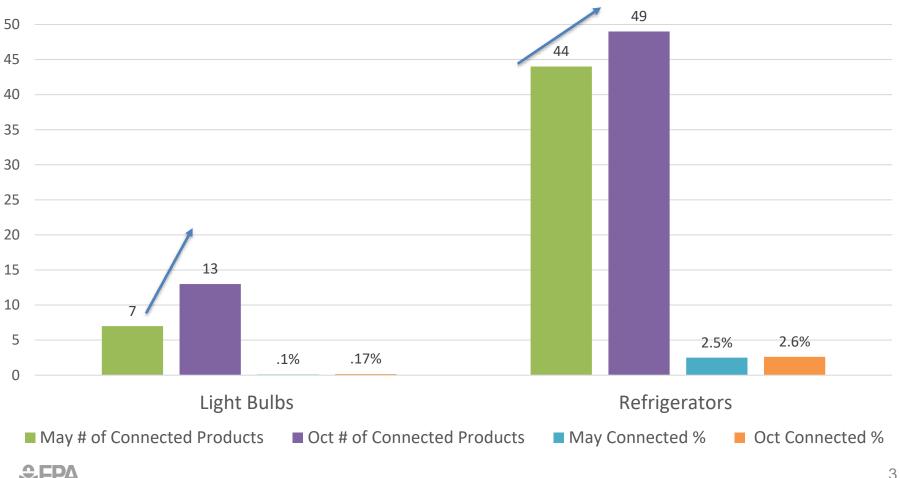
**ENERGY STAR Connected Product Trends** 





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**ENERGY STAR Connected Product Trends** 





### **Breakout Activity**

- Activity Instructions:
  - 1. Topic stations placed throughout the room
  - 2. Go to the topic station # you are interested in
  - 3. DISCUSS!!!
  - 4. (time dependent) Report out on discussion



#### **Pick a Topic and Go!**

#### <u>Topic 1</u>: R&D

What resources are needed to support development of energy savings features for connected home products, programs, or solutions?

#### Topic 2: Pilots

What pilots are needed to determine energy savings of connected home/product solutions? <u>Topic 3</u>: Smart Lighting

How can the energy savings potential of connected lighting be determined?

#### **Topic 4: EE & DR Integration**

How can EE and DR programs integrate and cross-promotes each other under the connected umbrella?

#### Topic 5: Standby

What are the impacts, inputs, and phases in roadmapping lower standby power of connected products?



#### **Report Out**

**Topic 1: Product / Service R&D** 

**Topic 2: Utility Pilots** 

**Topic 3: Lighting** 

**Topic 4: Integration of EE & DR Promotions** 

**Topic 5: Roadmap on Standby** 



ENERGY STAR. The simple choice for energy efficiency.



# POLL



#### **Breakout session & wrap up**

- Thank you!
- Lookout for continuing discussions via webinars