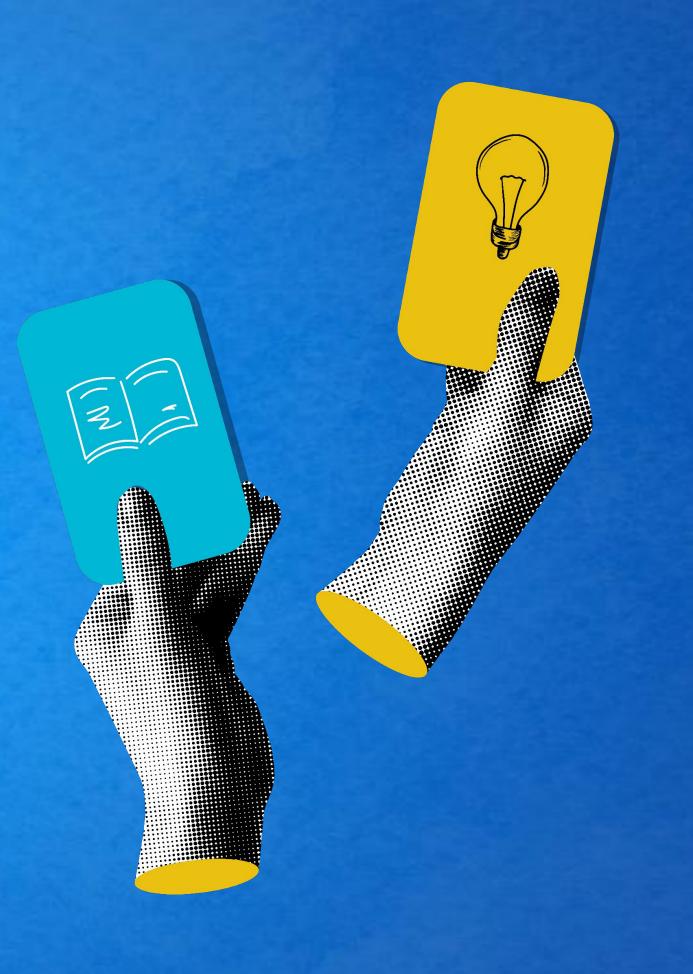


From Knowledge to Action:
Enhance Policy
Training with
PowerRecall











Abhishek Murali Senior Product Manager

- 6+ years with PowerDMS
- Previously led Policy and Line

Robin Gifford Product Marketing Manager

- 25+ years in public safety (Ret.)
- Formerly part of CSM Team



Overview

- Background / Challenges
- The Science of Learning
- Introducing Recall / Demo
- Customer Testimonials / Use Cases
- Q&A

Please add your questions in the chat!





Background and Challenges



Current State of Policy



Rely on supervisors to share



Read and sign for a policy



Complete training or course



Take a test or quiz over content



Poll

What challenges do you face today with policy comprehension/retention?

- 1. Lack of analytics to prove continued knowledge of material
- 2. One-size-fits-all review cycles that cannot be customized
- 3. Reviews/Tests cannot guarantee comprehension
- 4. Lack of time to create/deliver training content
- 5. Other Please share details in the chat





The Science of Learning



How People Learn



Short Term vs Long Term

- Neural Pathways
- Long Term Retention
- Cognitive Overload



Learning Efficiency

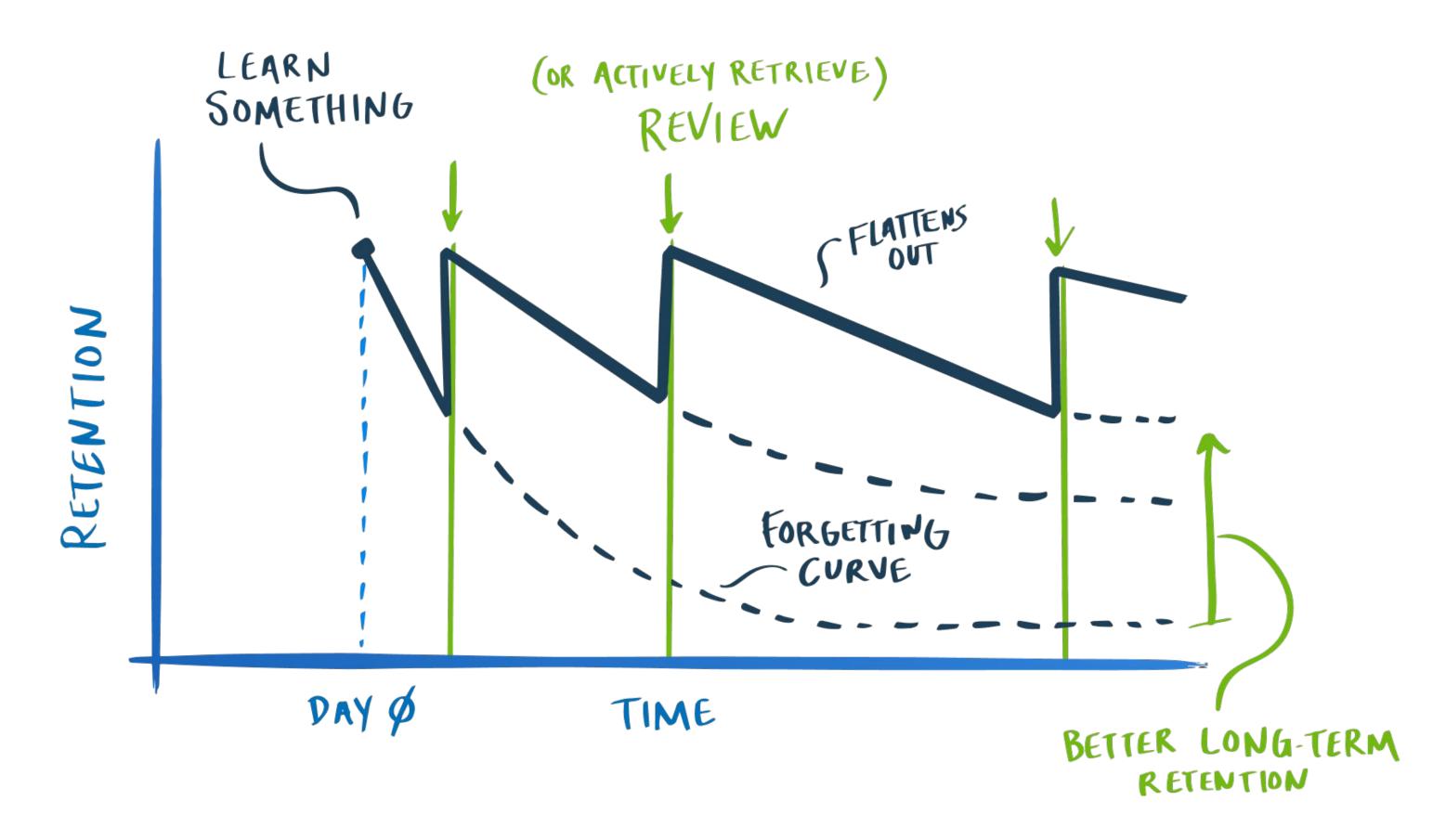
- Meaningful Associations
- Chunking
- Retention Decay



Review Frequency

- Timely Reviews
- Optimal Review Intervals
- Cumulative Review







Spaced Repetition



Active Recall

- Reinforcement without sacrificing retention
- Moves info from short-term to long-term memory



Confidence Ratings

- Confidence ratings assess learners understanding
- Guides the focus of subsequent reviews.



Adaptive Scheduling

- Spreads out training for greater comprehension
- Optimized review intervals to suit all user's needs



Spacing Out Reviews

- Increases intervals between review sessions.
- Review info before forgetting, solidifying long-term memory.

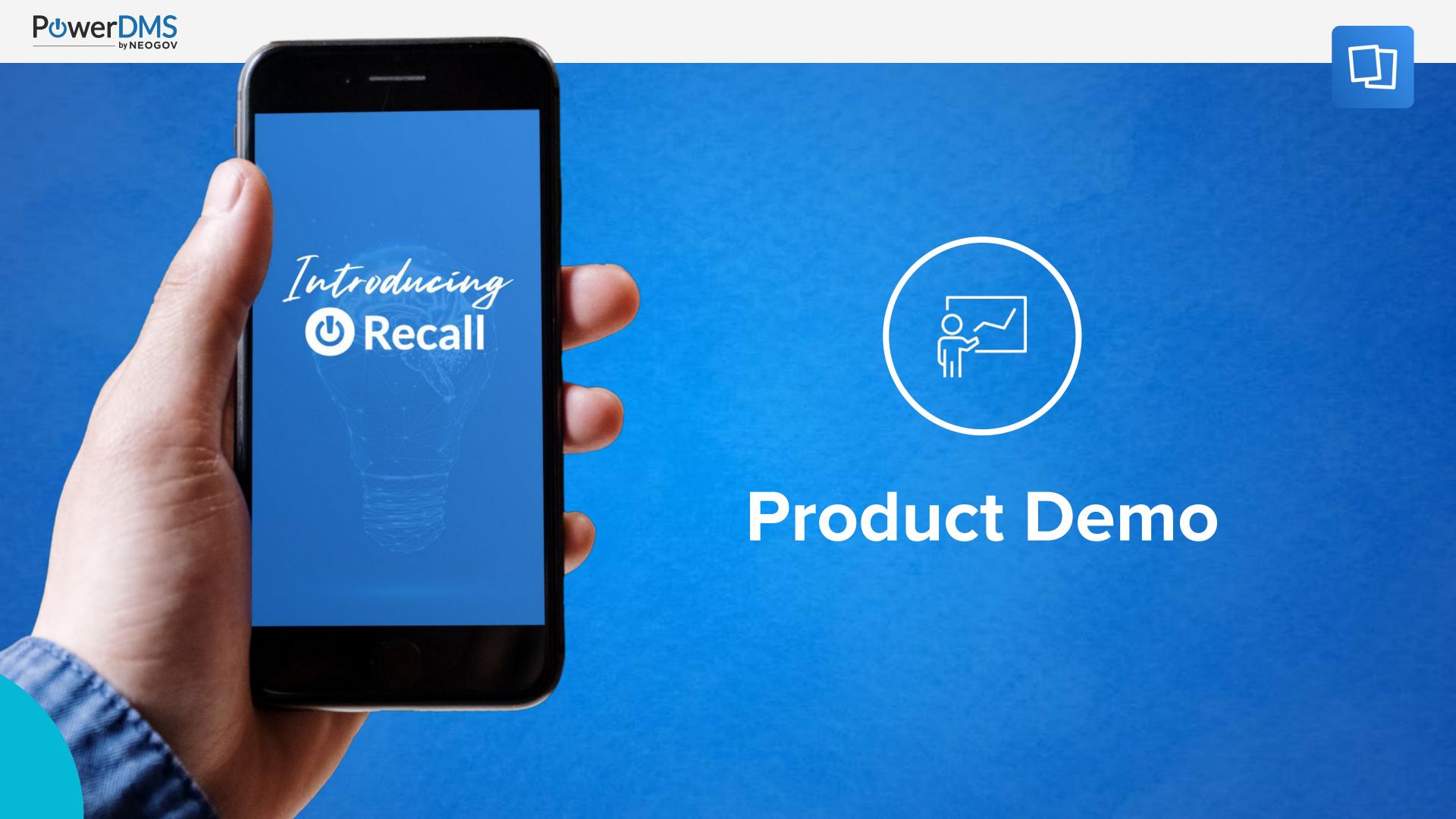






What is PowerRecall

Policy/Document	Create Cards	Distribute	Personalized Learning Path	Reports and Analytics
 Use existing policies/documents Solution lives inside PowerPolicy 	Al or manually generatedOrganize into decks	 Assign decks to employees Use existing group structure in PowerPolicy 	 Algorithm will space cards for each individual Customized to roles 	Prove comprehensionTraining feedback









Customer Testimonials / Use Cases





Customer Testimonials



My users think it's fun!

- Drives engagement
- Exciting new way to learn
- Like competition



Boosts creativity

- Al provides question options
- Incentives to teams/individuals for use



Full administrative control

- Data Security not used to train Al
- No need to involve vendor
- Simple to manage
- Unlimited questions/decks

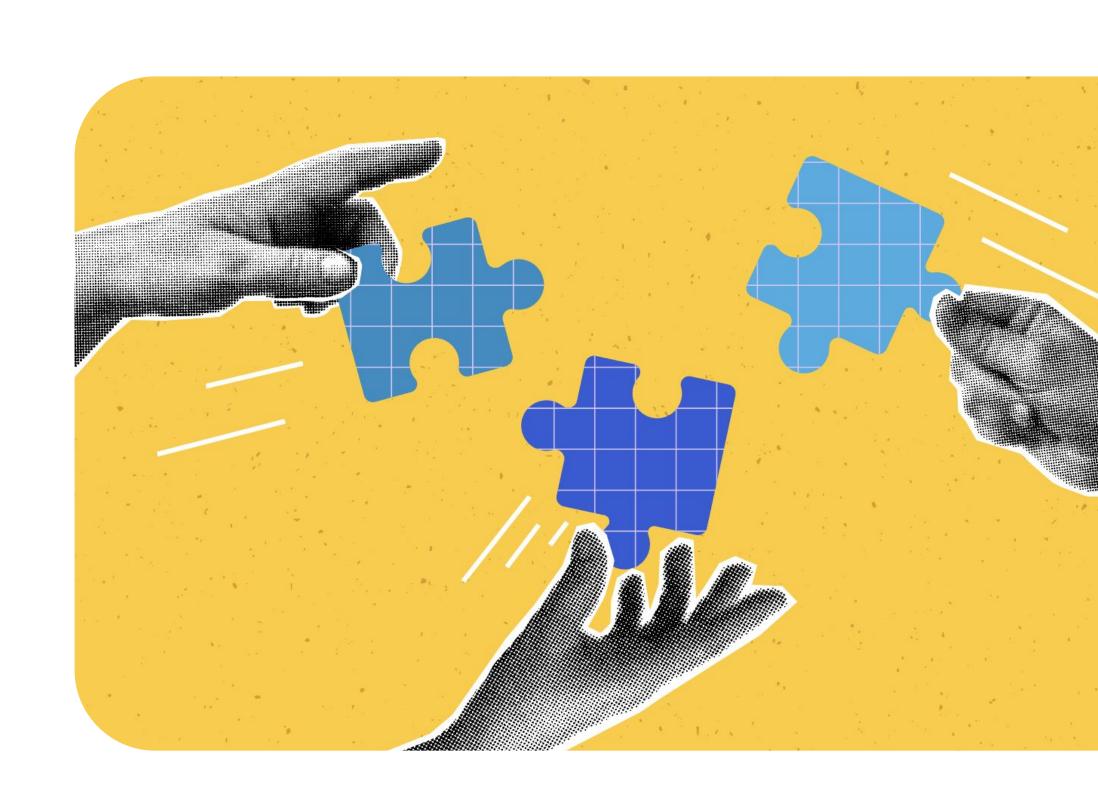




Possible Use Cases

How can you use PowerRecall in your organization?

- Job Critical Information
 - Policies, Procedures, Directives, Memos
 - Support PDF, Word, Excel, PowerPoint
- Promotional Process/Exam Preparation
- Trial Preparation
- Job Skills
 - New role
 - Special Teams
 - Study Guides









Possible Use Cases

How can you use PowerRecall in your organization?

- Individual Learning Paths
- Identify Policy Deficiencies
- Special Events/Seasonal Work
- QA Training







Are there ways you might use PowerRecall that we haven't covered?



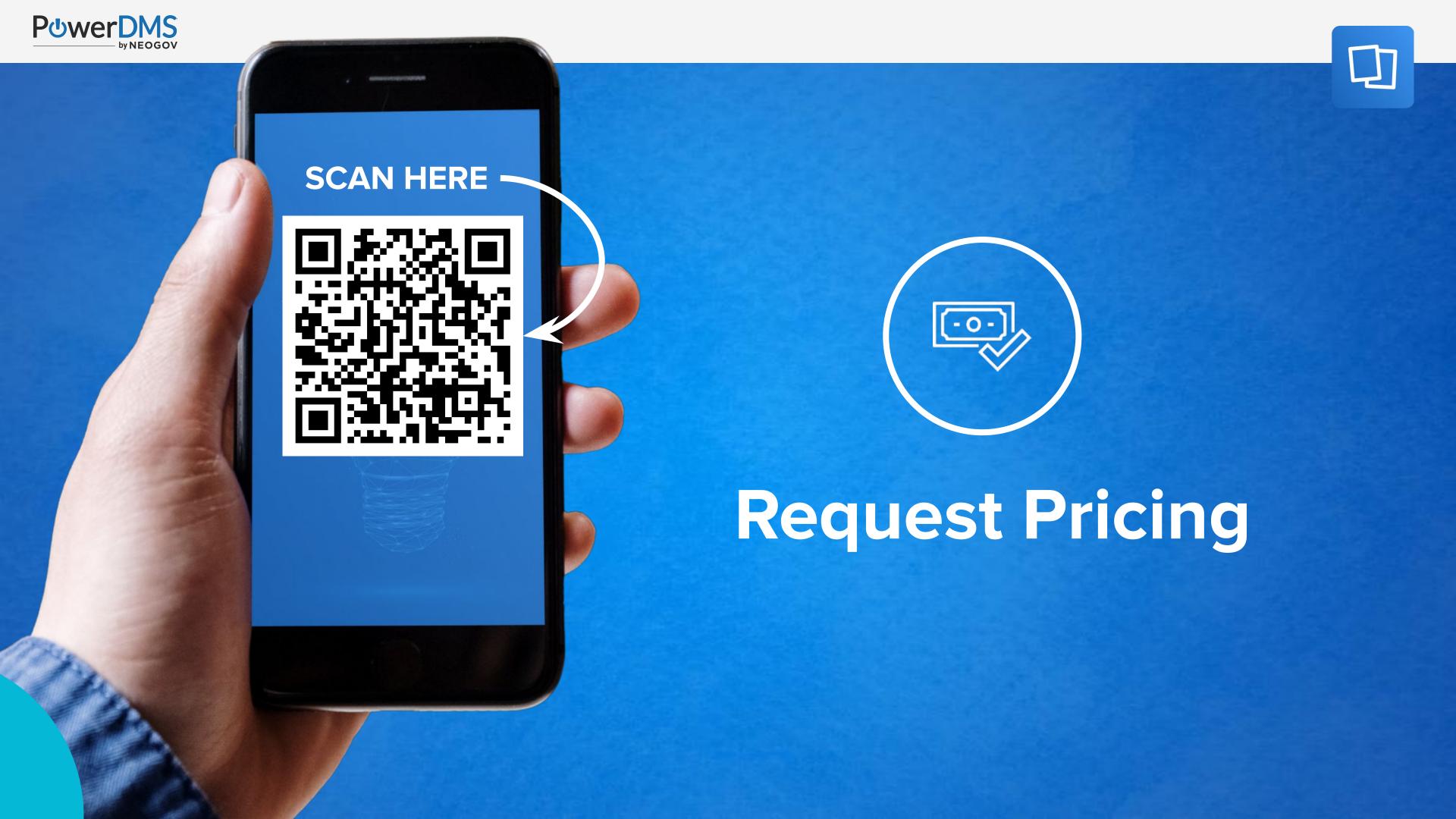
Please add your ideas in the webinar chat!





What to expect

- Webinar recording and slides
- Whitepaper: Transforming Training
 Though Innovation Leveraging
 Spaced Repetition to Drive Employee
 Excellence with PowerRecall
- PowerRecall Use Cases Handout





PowerDNS by NEGOV

THANKYOU