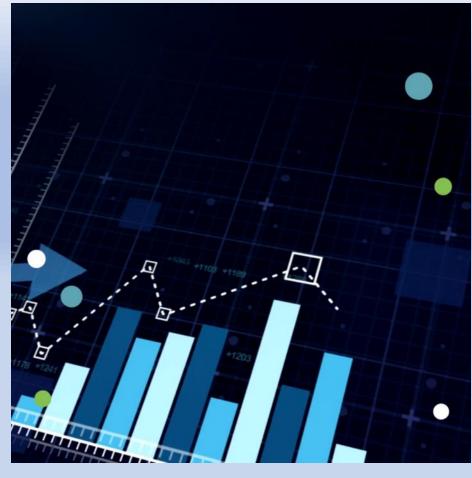
Download Your Handout



Help Them Grow - So, They Won't Go!

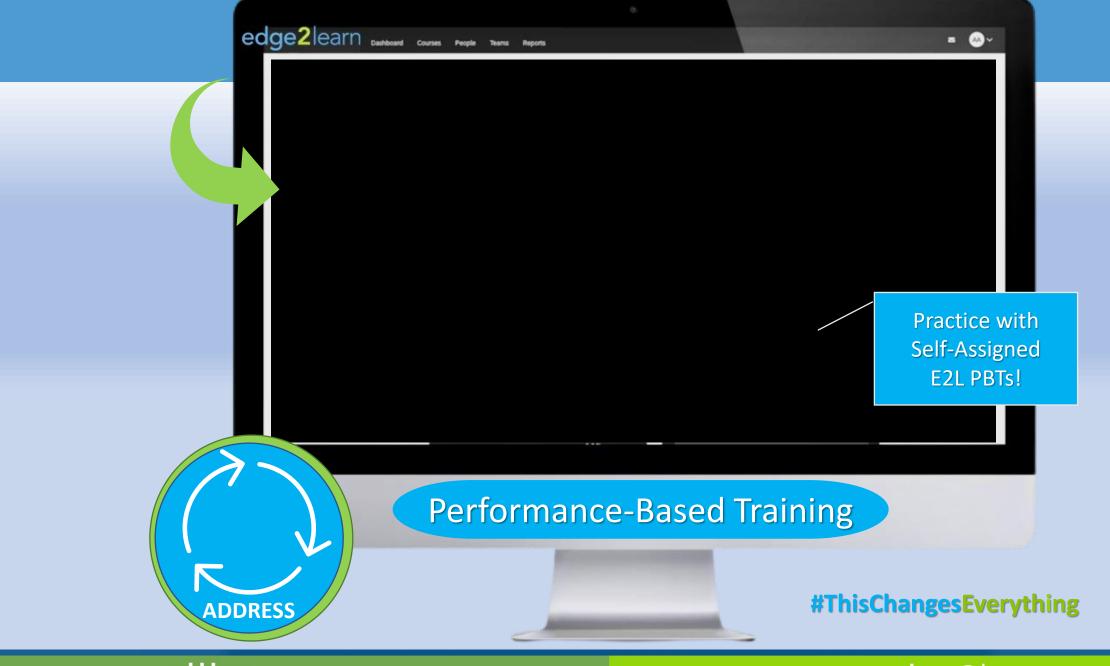


#YouDeserveThisWebinar



Your Webinar Today is Presented by Ellis, Partners and Edge2Learn







Thank you for joining us today!





Pam Pederson Director of Engagement and Communications Edge2Learn ppederson@edge2learn.com











Today's Presentation!



Meet Your Speaker: Shawn Reynolds

- Over 30 Years Experience in Multifamily
- Graduated from Michigan State (Go Green!)
- Started as a Leasing Consultant to Onsite to Regional Positions
- Director Training Role for over 12 Years
- Passionate about Helping Employees to Exceed Expectations





So, They Won't Go!



Presented By:







19% → 32%

10% == 3%



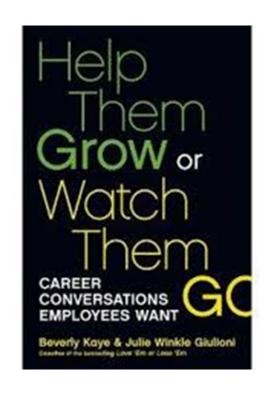
Our Employees Want a **CAREER**

Don't Just Give Them a **JOB**





HERES MWO





- Corporate History and Culture
- > Set Professional Goals
- Formal Training Opportunities
- Opportunities for Feedback









Career Development Myths – Busted!



Myth 1: Not enough time.

Myth 2: Protect the status quo.

Myth 3: It's the employee's job to develop their career.

Myth 4: Everyone wants promotions and raises.

Myth 5: I should only focus on HIPO employees.





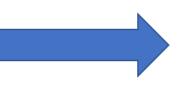








Career Conversations



Career Development



Earns New Credentials

New Project Launches

Old Project Ends

Shares Something They Learned or Read

Passed Over for Promotion or Assignment

Organization Change



Making Mistakes/Change in Work Habits







The most significant change I've seen in our industry is______.

I predict that the next big thing will be ______

If our training budget were unlimited, I would do ______for our properties.

Early 80s to early 2000s

16 - 35









- High Expectations
- Achievement-Oriented
- Love Recognition



















CREATES











You will grow too!



Shawn Reynolds reynoldsjuarez@gmail.com



Ring-A-Ling 2021 February 11, 2021 1:00pm – 1:30 pm CST

Register: edge2learn.com epmsonline.com

Presented by Donna Hickey



Questions?

From All of Us at Ellis and Edge2Learn

