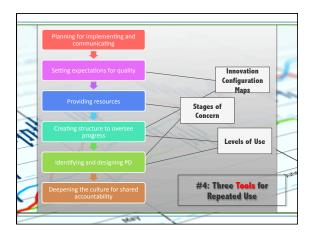
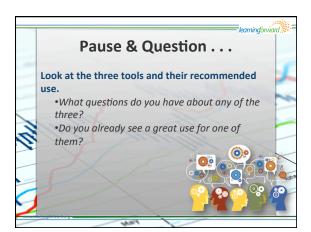
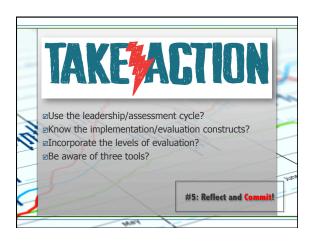


Question:	1	2	3	4	5	Avg.
now have a much clearer overall understanding of the intent of the Common Core State Standards.	///	///	/// ///	///	///	3.26
have a greater awareness of the Common Core State Standards in my teaching area.	/	///	/// ///	///	/// ///	3.48
	/// //	/// //	/// /// //	///	//	2.48
begin writing lesson plans using the Common Core State Standards as my guide. This short survey was given aining on the CCSS. Approp How do the results "fit" wit.	rig ria	ht te	aft	er d u	initi sefu	ial

#4: Three Tools Repeated Use		
Innovation Configuration Maps	Stages of Concern	Levels of Use
A graphic illustration of the range of implementation of the new practices. IC Maps are useful for self-assessment and coaching, as well as creating a "snapshet" of the state of implementation at a given moment.	Most useful through the one-legged interview, the process involves the identification of the participant's attitudes, concerns, and beliefs about an innovation. The SoC is particularly useful to address interventions	The interview tool that is used to determine participants' behaviors toward the implementation of a particular innovation. The LoU can be used to design ongoing efforts for collaboration and PD to move into more sophisticated levels of use of the innovation.







	For more detail on these ideas	
	✓ For more information on the leadership assessment cycle, review <i>Orchestrating School Change</i> :	•
	Transforming Your Leadership (Murphy, 2014)	
	☑ Interested in the Levels of Evaluation?	
>		
1	☑ IC Maps = Learning Forward Website – Standards Section	
	☑ Stages of Concern = SEDL website	
	☑ Levels of Use = SEDL website	June
	Thank Youl	
	WELL THE WASHINGTON	