

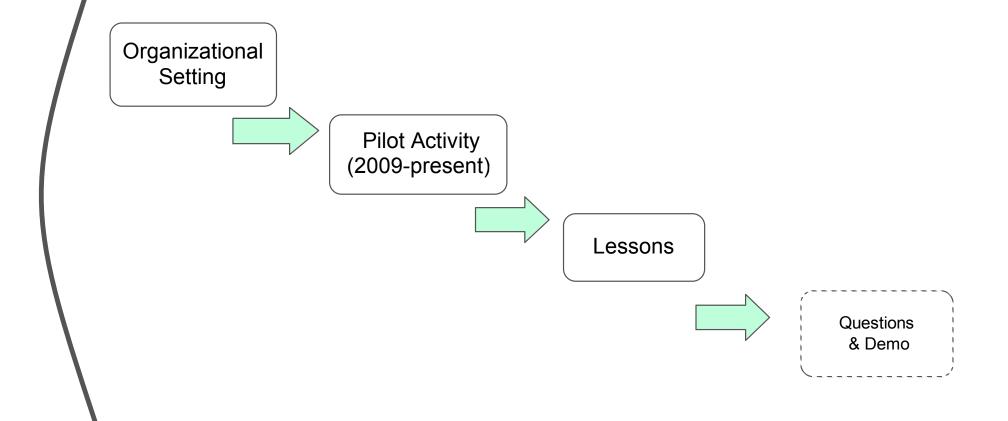
## Mapping to Support Organizational Learning:

## Integrating Multiple KM Practices

Presented by Barbara Fillip, Ph.D.
Office of the Chief Knowledge Officer(OCKO)
NASA/Goddard Space Flight Center

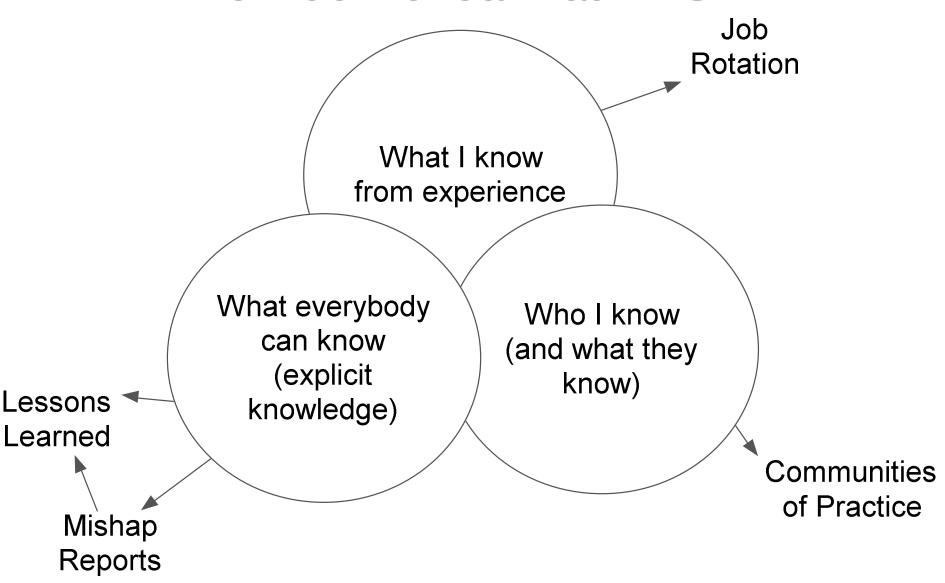
June 21, 2010

## Mapping to Support Organizational Learning Integrating Multiple KM Practices at the local level

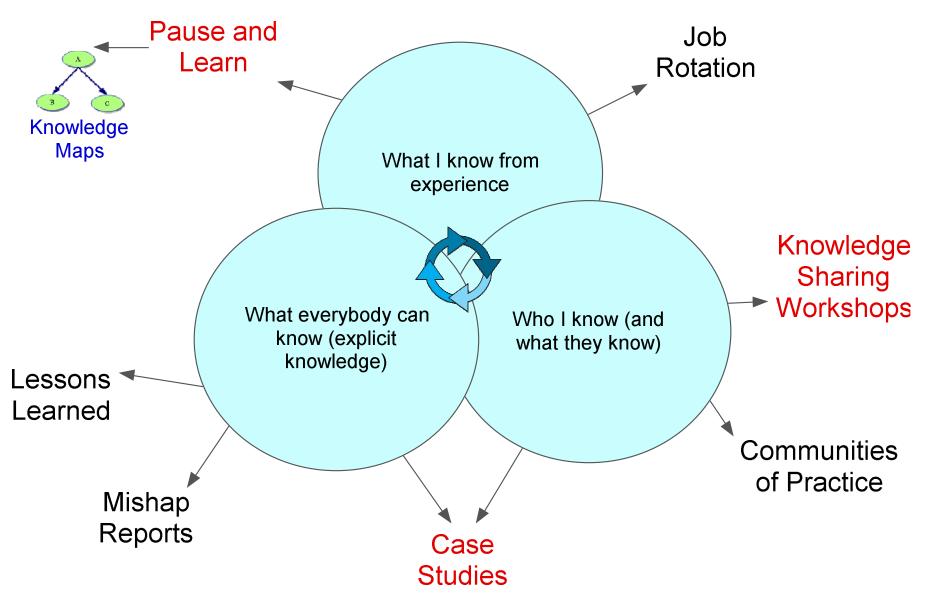


... to ensure the circulation of knowledge within and across project teams

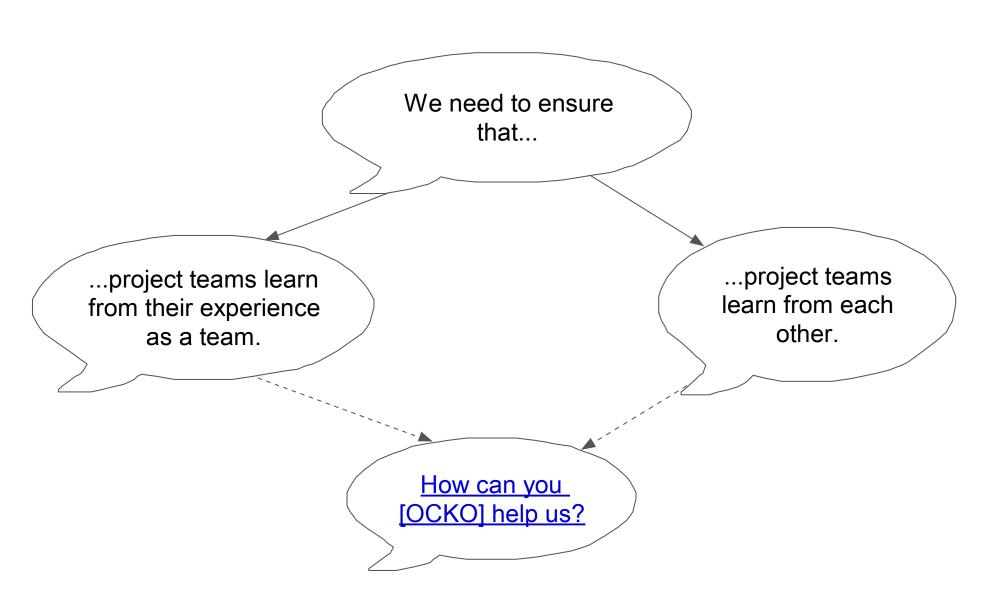
### How do we learn at NASA?



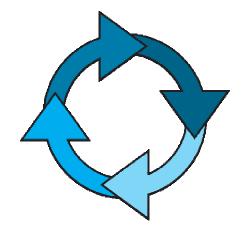
# What can the Goddard KM Office do to support organizational learning?



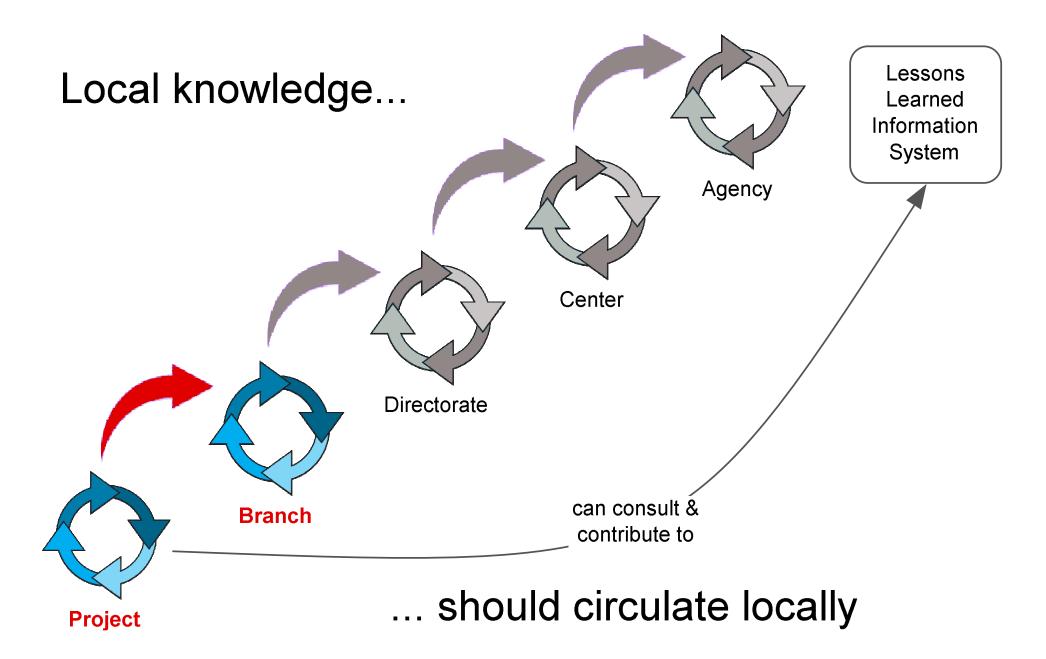
## A call for help... a small project office reaching out to the OCKO



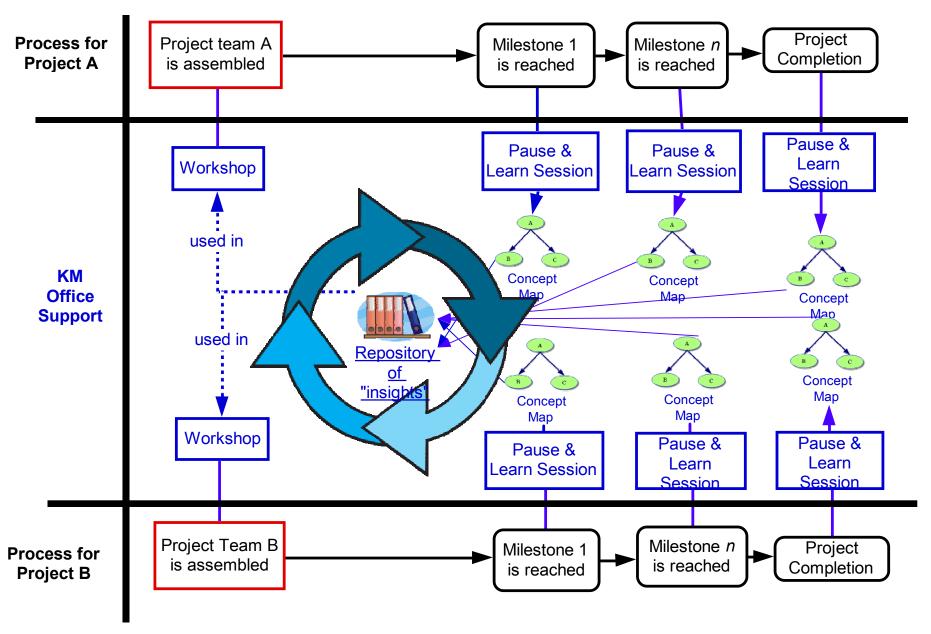
## Design a local learning loop...



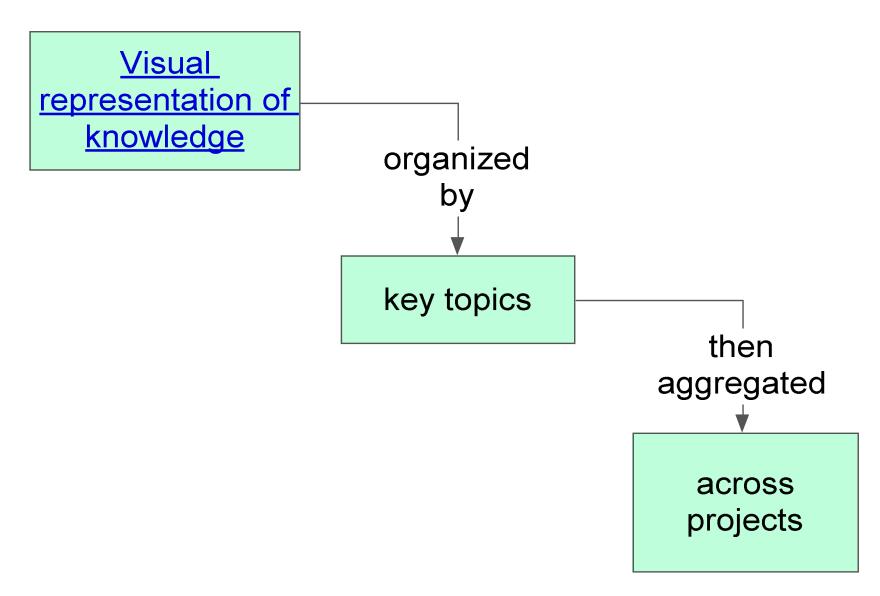
...to ensure the circulation of knowledge within and across projects.

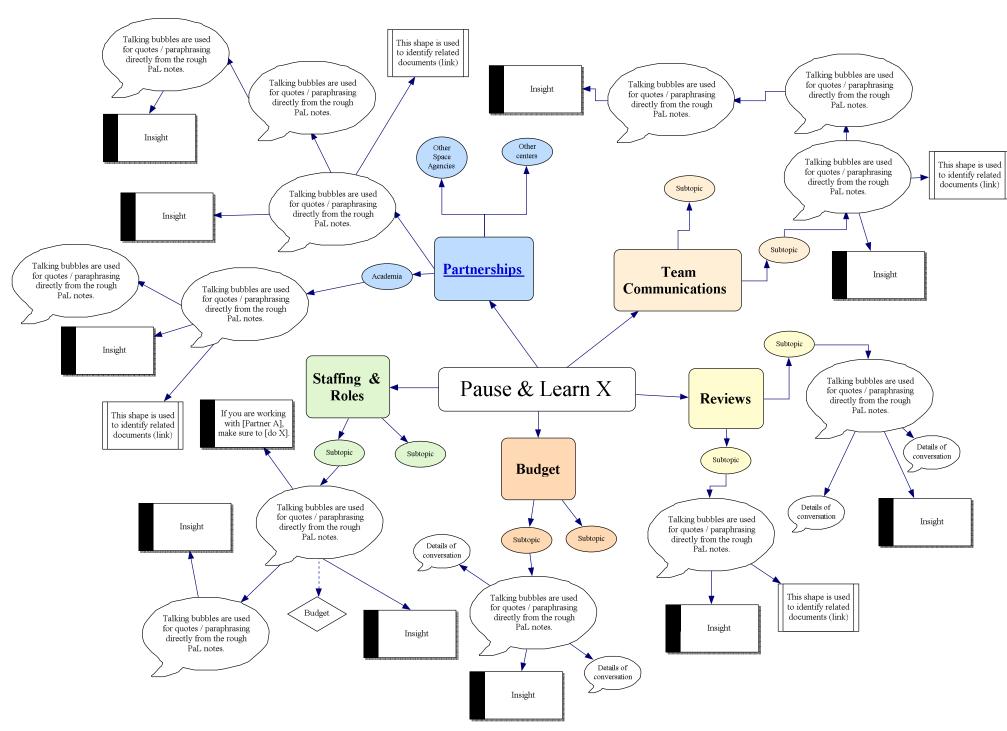


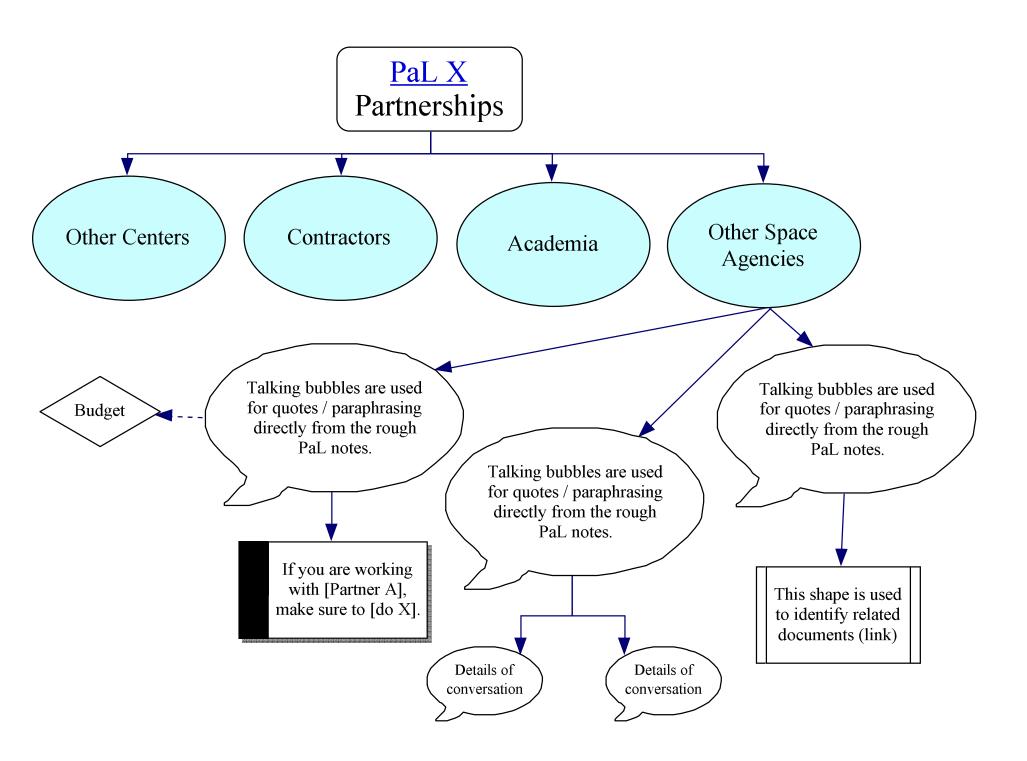
#### Learning Process & Integration across Projects

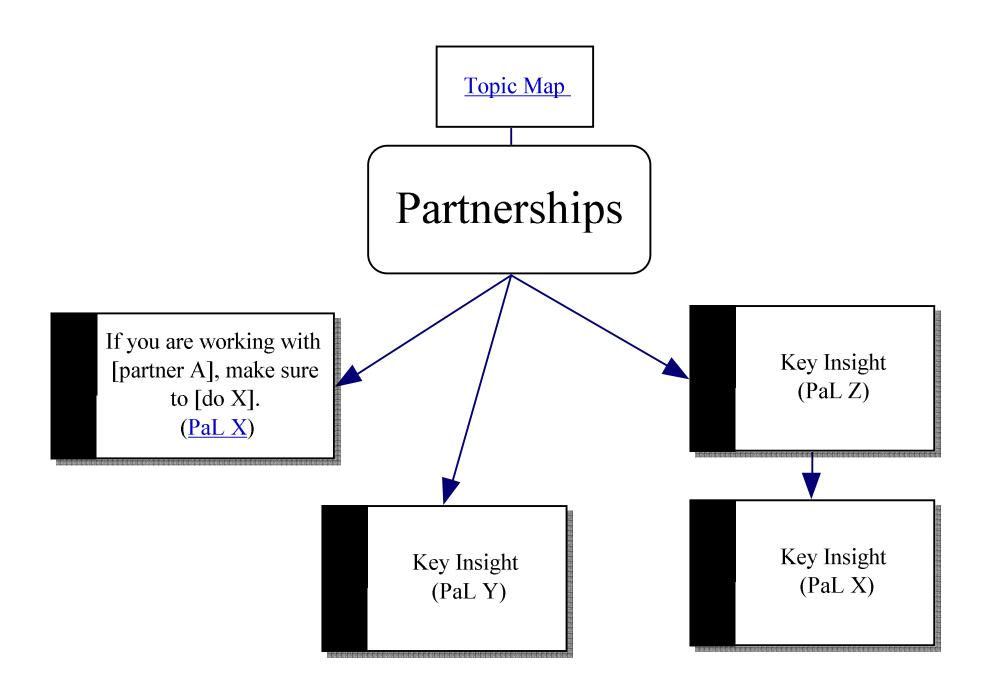


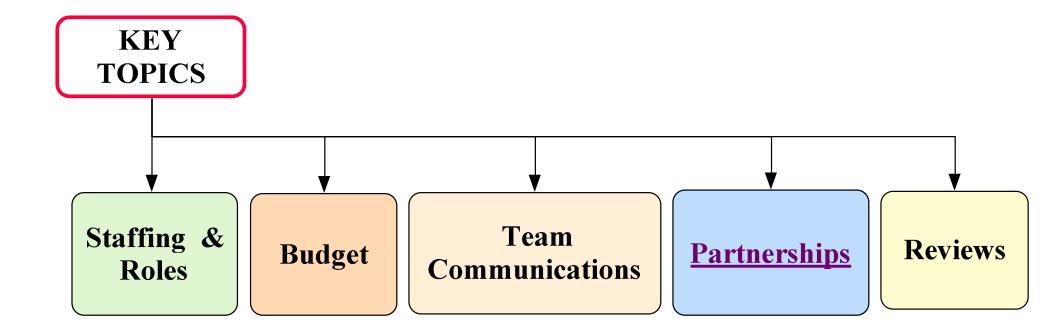
## **Knowledge Mapping**



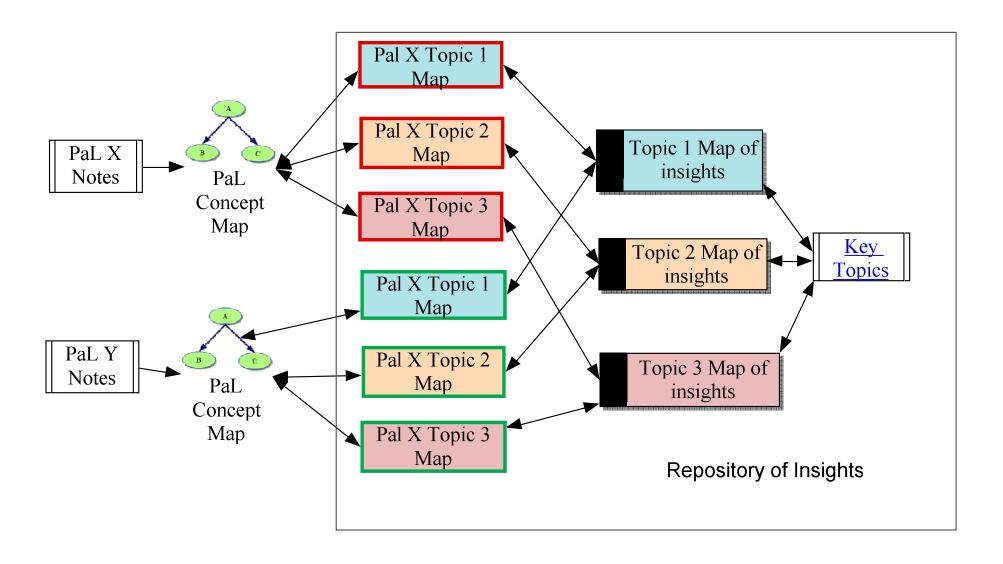






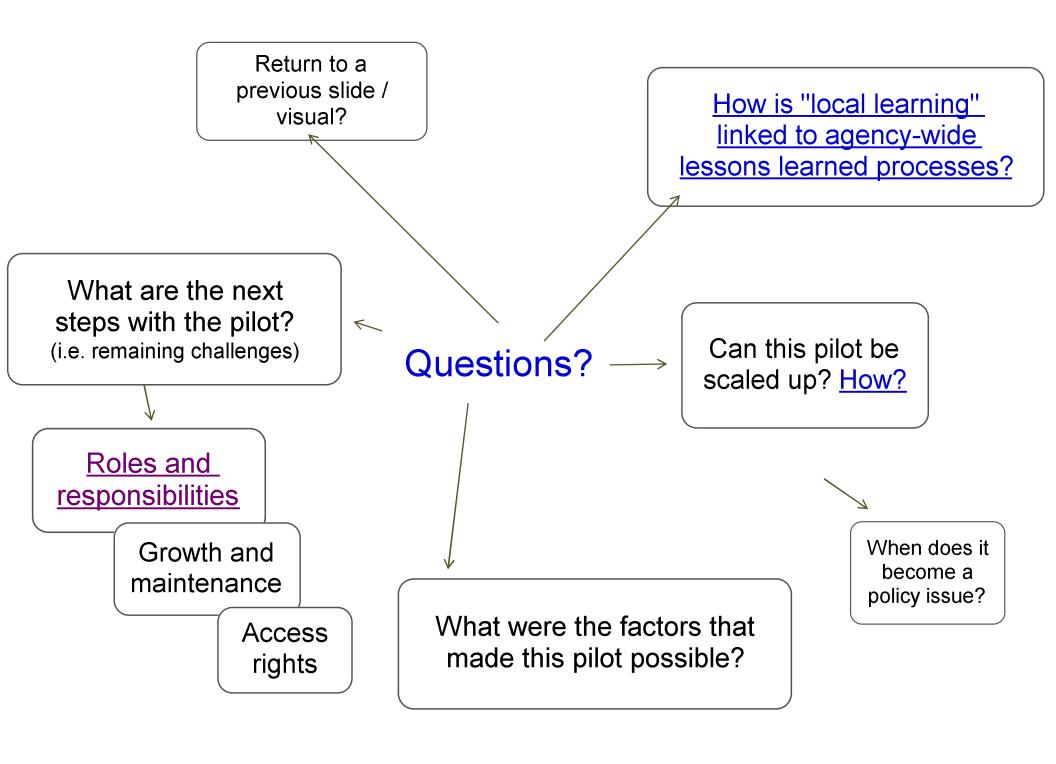


### Knowledge Mapping (2)



## Key elements to consider w/ local learning loops

- 1 Don't skim on group reflection
- 2 Embed KM activities within existing work processes
- Determine roles and responsibilities up front and revisit the issue as the initiative matures
- 4 Maintain trust and traceability



#### **Contact Information**

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