CENTERS for MEDICARE & MEDICAID SERVICES

Medicaid IT Architecture (MITA) Focus Group – State Vision

Wednesday 2/12/03

Results of Previous Discussions

Standardization	Data Sharing	Quality of Care
•Modular design	•Immunizations	•Client-centric
•Development languages	•Vital statistics	•Communication with client and providers
•Inputs and outputs	•Income	•Program/service oversight
•COTS	•Universal provider number	•Disease management
•System Sharing	•Universal client number	
•Portable Systems		

Architecture Framework

Application and Data Architecture

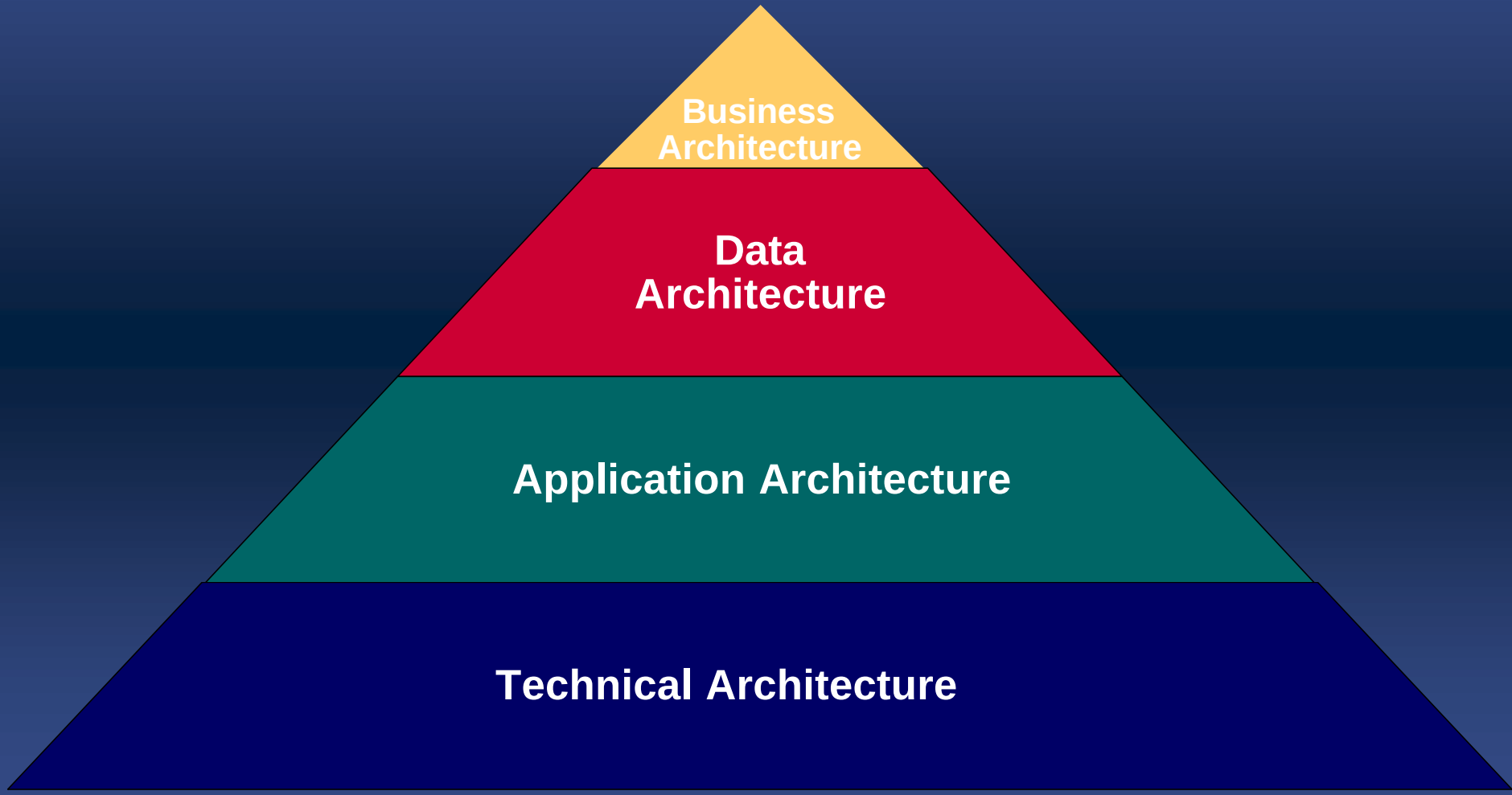
Application Architecture Brainstorm

Data Architecture Brainstorm

Session Wrap-up

Next Steps

Federal Enterprise Architecture Framework



Architecture Types

Application Architecture

- Automated services that support the business processes
- Interaction and interdependencies of organization's applications

- *Processes or Functions*

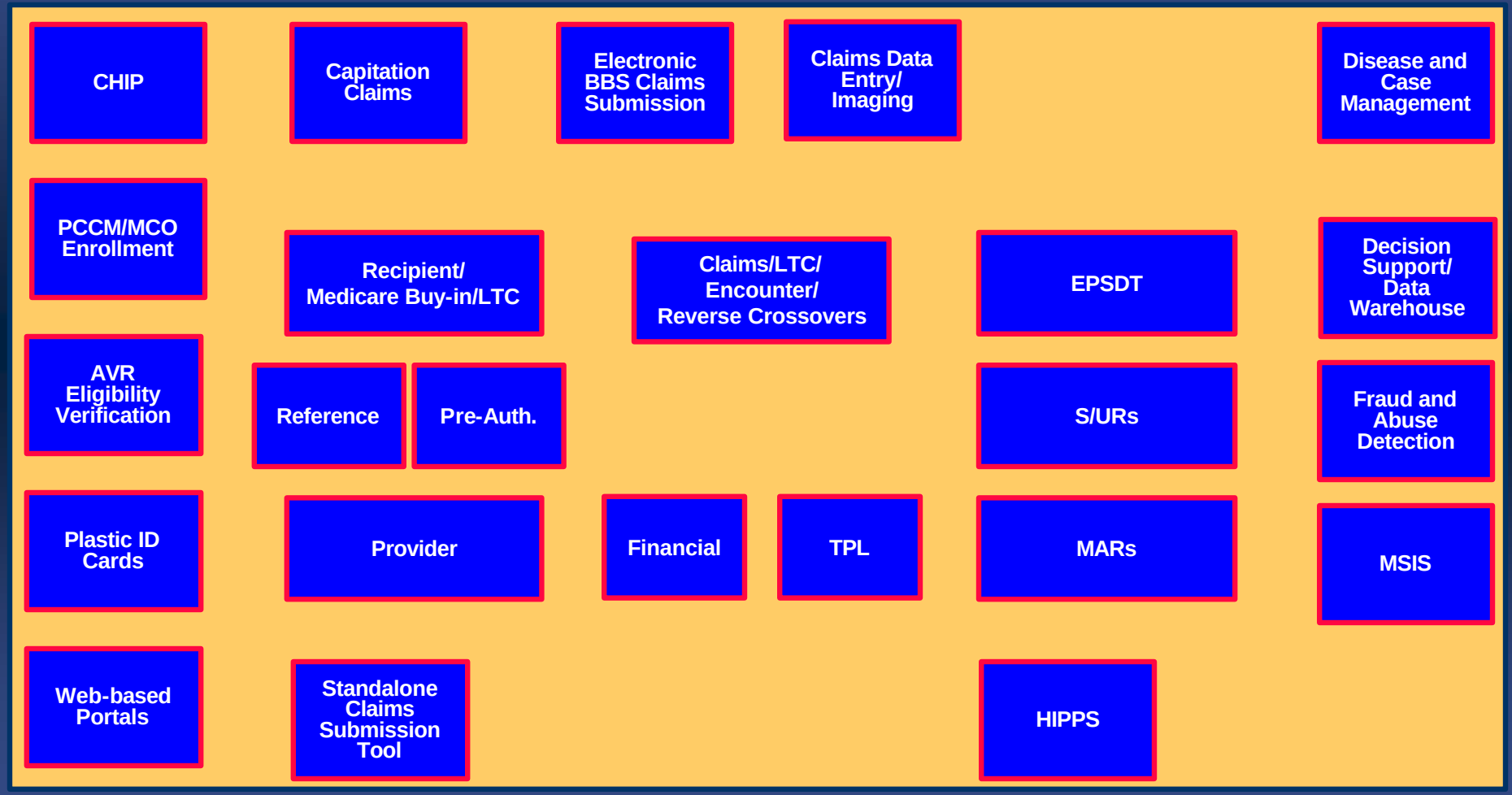
Data Architecture

- Structured data stores such as databases
- Unstructured data stores such as documents, spreadsheets, and presentations

- *Data or Information*

Medicaid Enterprise

(Modular Design)



Why Share Ideas?

- Promote your “best of breed” capabilities
- Be a contributor to the future architecture
- Be a leader for the future design

All entries are anonymous

Brainstorming Methods

Manual

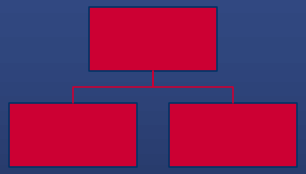
- Enter responses on handouts located on table
- Responses will be entered after the session
- Please print neatly

Electronic

- Enter responses electronically
- Volunteers (as many states/agencies represented as possible)

Visioning Questions

Application Architecture



1. What characteristics could be incorporated into the Medicaid Enterprise software to improve program services or administration?

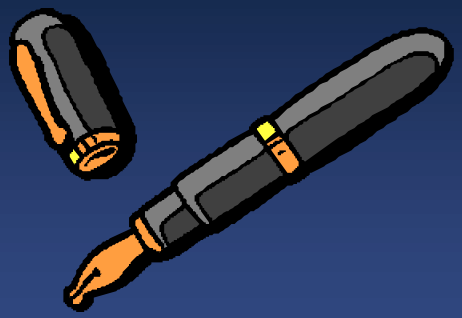
In other words, what should the Medicaid Enterprise software do better to improve program manageability?

Share the Vision

Please

start entering

your responses



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Select the question you wish to answer from this screen by clicking on the flipchart icon

MITA Medicaid Information Technology Architecture

MITA Initiative Focus Group – State Vision

Collect visionary IT architectural information from state Medicaid representitives as part of the data collection phase of the MITA project.

I - Application Architecture

What characteristics could be incorporated into the Medicaid Enterprise software to improve program services or administration? In other words, what should the Medicaid Enterprise software do better to improve program manageability?

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Friday, February 07, 2003

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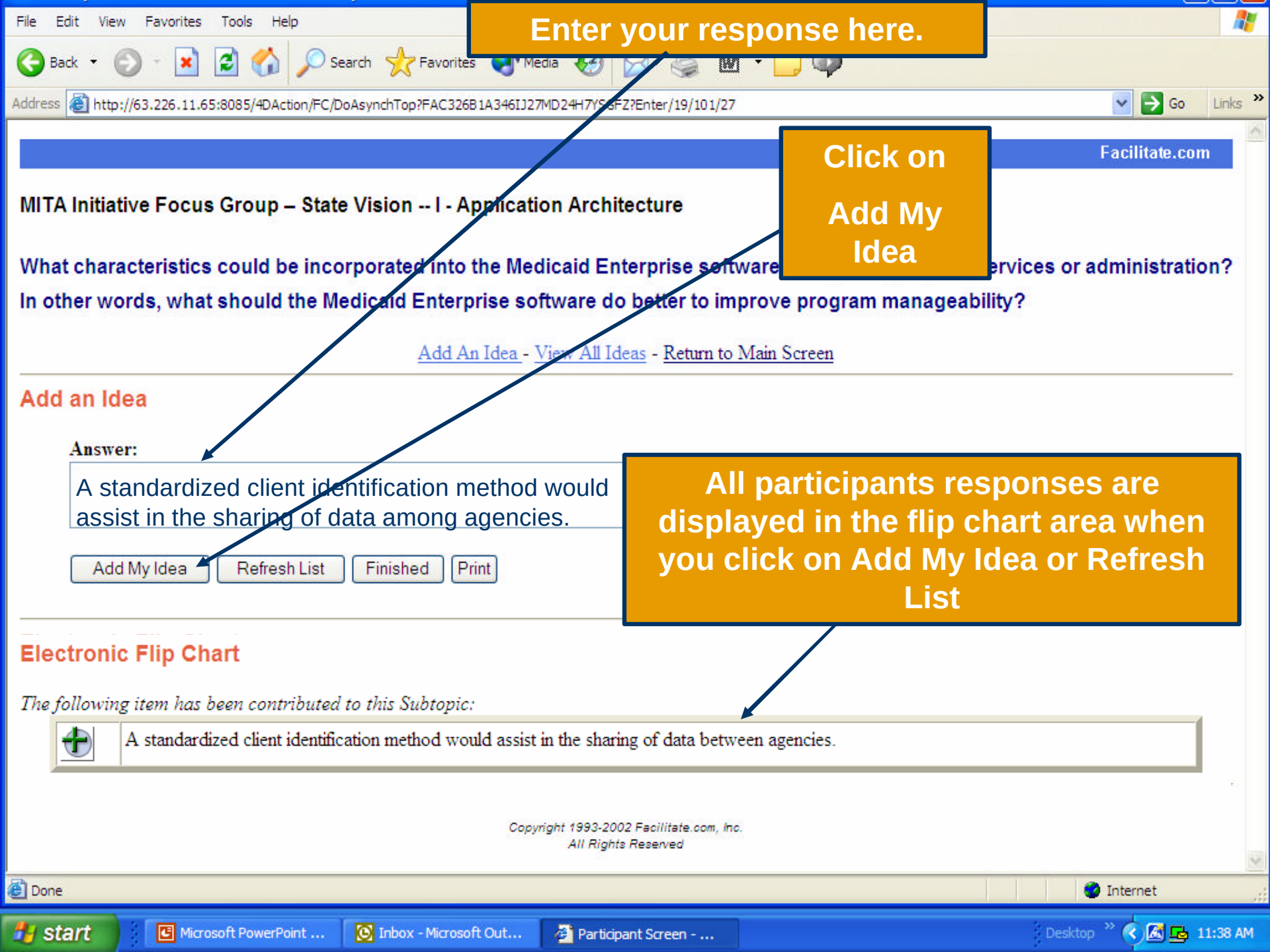
Enter your response here.
Click on
Add My Idea
All participants responses are displayed in the flip chart area when you click on Add My Idea or Refresh List
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MITA Initiative Focus Group – State Vision -- I - Application Architecture
What characteristics could be incorporated into the Medicaid Enterprise software
ervices or administration?
In other words, what should the Medicaid Enterprise software do better to improve program manageability?
Add An Idea - View All Ideas - Return to Main Screen
Add an Idea
Answer:
A standardized client identification method would assist in the sharing of data among agencies.
Add My Idea
Refresh List
Finished
Print
Electronic Flip Chart
The following item has been contributed to this Subtopic:
A standardized client identification method would assist in the sharing of data between agencies.
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start
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Participant Screen - ...
Desktop
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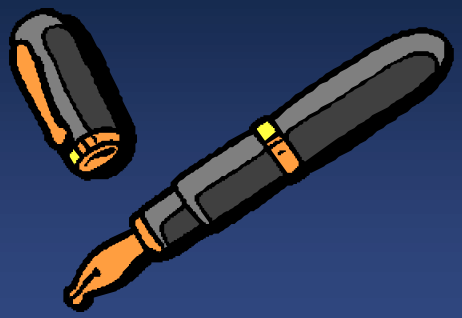
Share the Vision

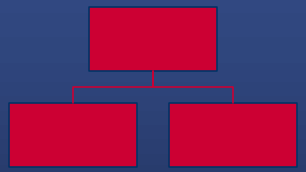
If you need assistance,

raise your hand

and someone will come help you

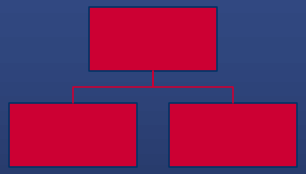


Application Architecture



2. What changes to your MMIS have been made to support your program that have netted the largest return on investment?

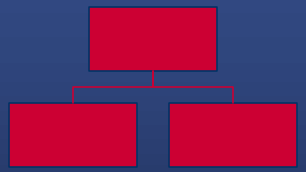
Application Architecture



3. What are the potential impacts (positive and/or negative) that would result from Medicaid Enterprise software that was more modular by design?

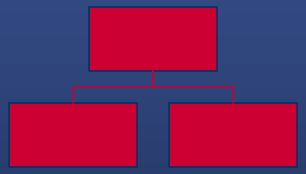
   - Use + or – at the beginning of response to indicate positive or negative

Application Architecture



4. What changes to state and/or Federal regulations may be required to support modular Medicaid Enterprise software?

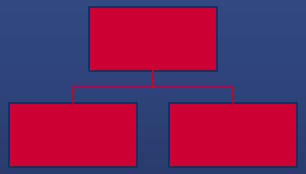
Application Architecture



5. What are the potential impacts (positive and/or negative) of having a common user interface for all Medicaid Enterprise software?

- Use + or – at the beginning of response to indicate positive or negative

Application Architecture



6. What are the potential impacts (positive and/or negative) of having common application services for all Medicaid Enterprise software (e.g., security, job scheduling, reporting, etc.)?

- Use + or – at the beginning of response to indicate positive or negative

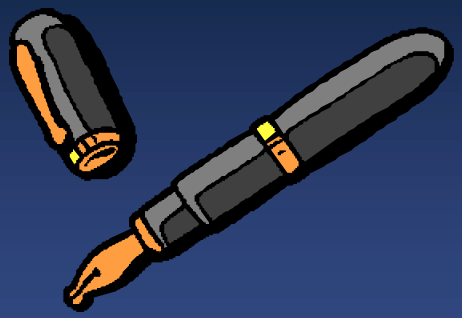
Share the Vision

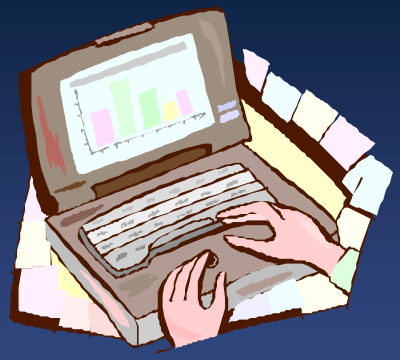
Please

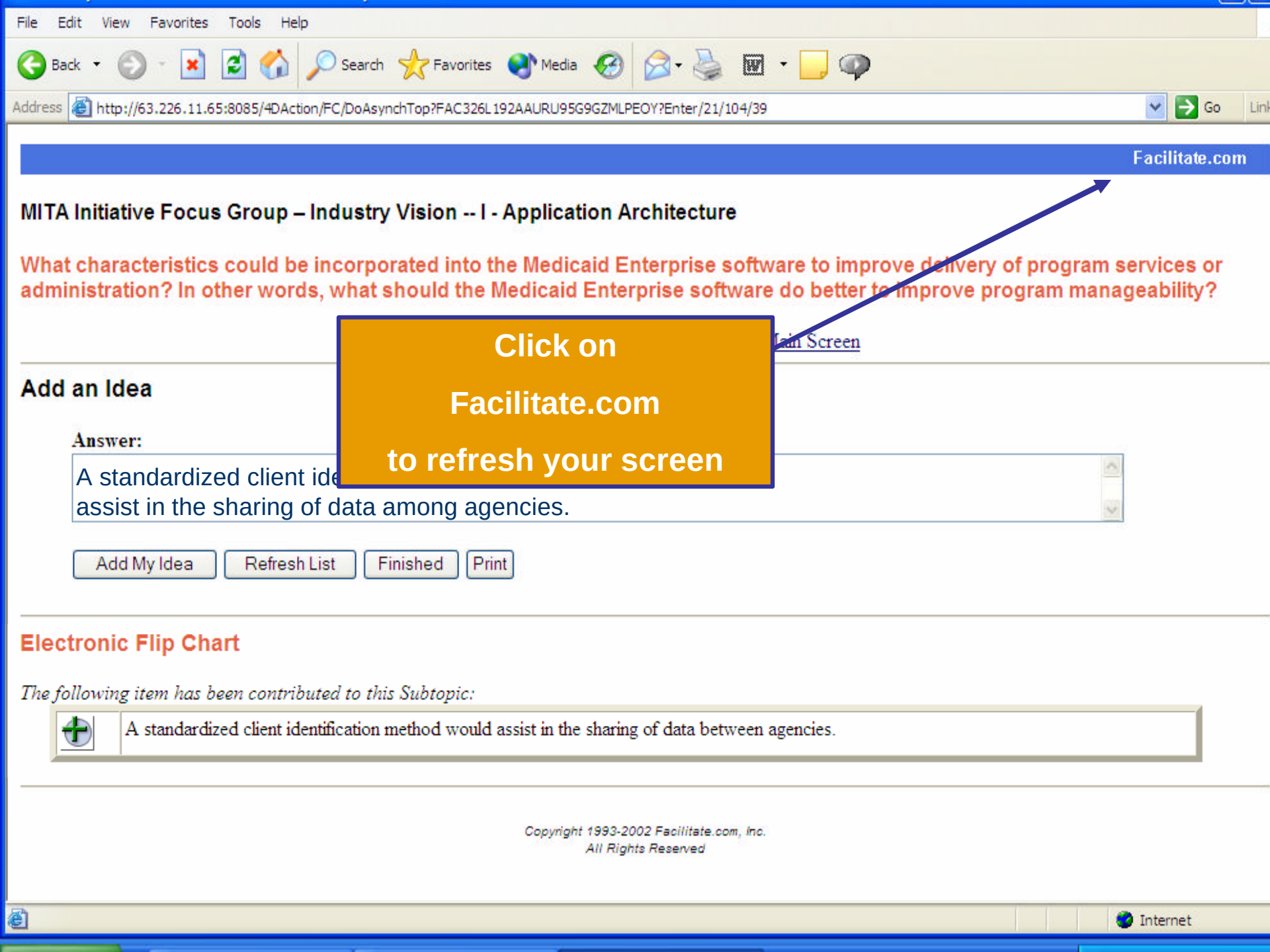
start entering

your responses

- You may not have time to respond to all questions -



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Answer:
A standardized client ide
assist in the sharing of data among agencies.
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A standardized client identification method would assist in the sharing of data between agencies.
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MITA Medicaid Information Technology Architecture

MITA Initiative Focus Group – State Vision

Collect visionary IT architectural information from state Medicaid representitives as part of the data collection phase of the MITA project.

I - Application Architecture

- What characteristics could be incorporated into the Medicaid Enterprise software to improve program services or administration? In other words, what should the Medicaid Enterprise software do better to improve program manageability?
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- What are potential impacts (positive and/or negative) that would result from Medicaid Enterprise software that was more modular by design?
- What changes to state and/or Federal regulations may be required to support modular Medicaid Enterprise software?
- What are potential impacts (positive and/or negative) of having a common user interface for all Medicaid Enterprise software?

Internet

Data Architecture

7. **What information would you like to collect beyond that specified in Part 11 of the State Medicaid Manual?**

   - **Consider information beyond that mandated by HIPAA.**

Data Architecture

8. With which external sources would you like to be able to exchange data?

Data Architecture

9. **What are the potential impacts (positive and/or negative) if data standardization is encouraged among all 50 states and territories?**

   - Use + or – at the beginning of response to indicate positive or negative

Share the Vision

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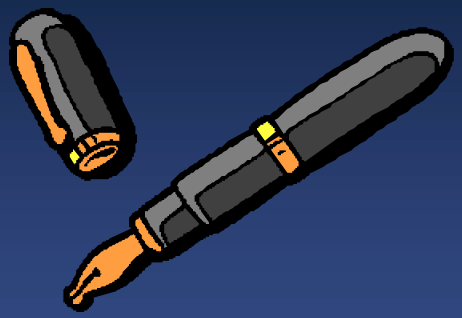

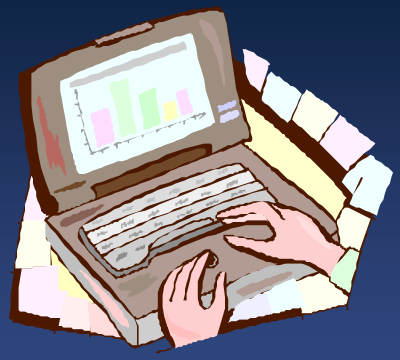

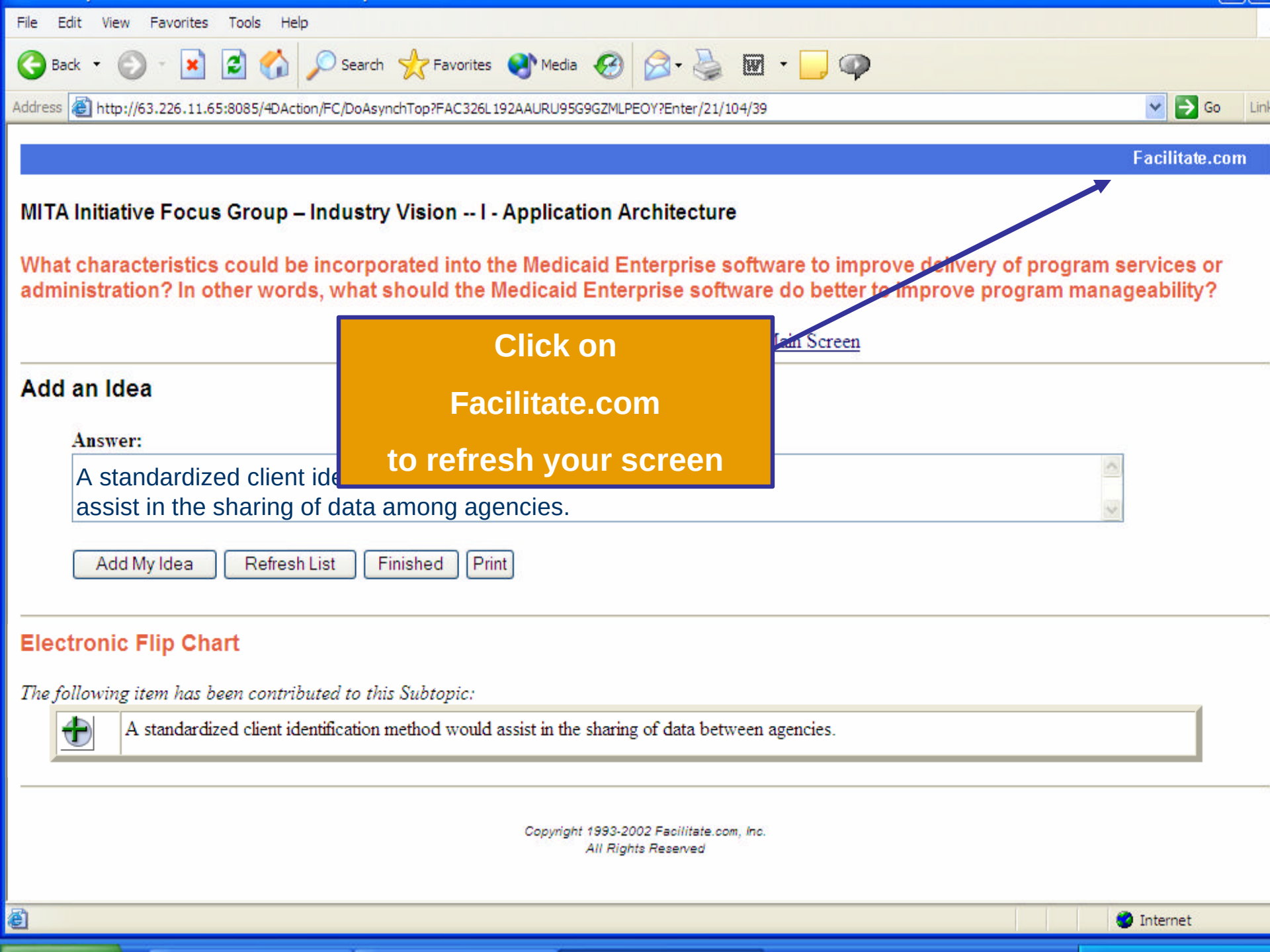
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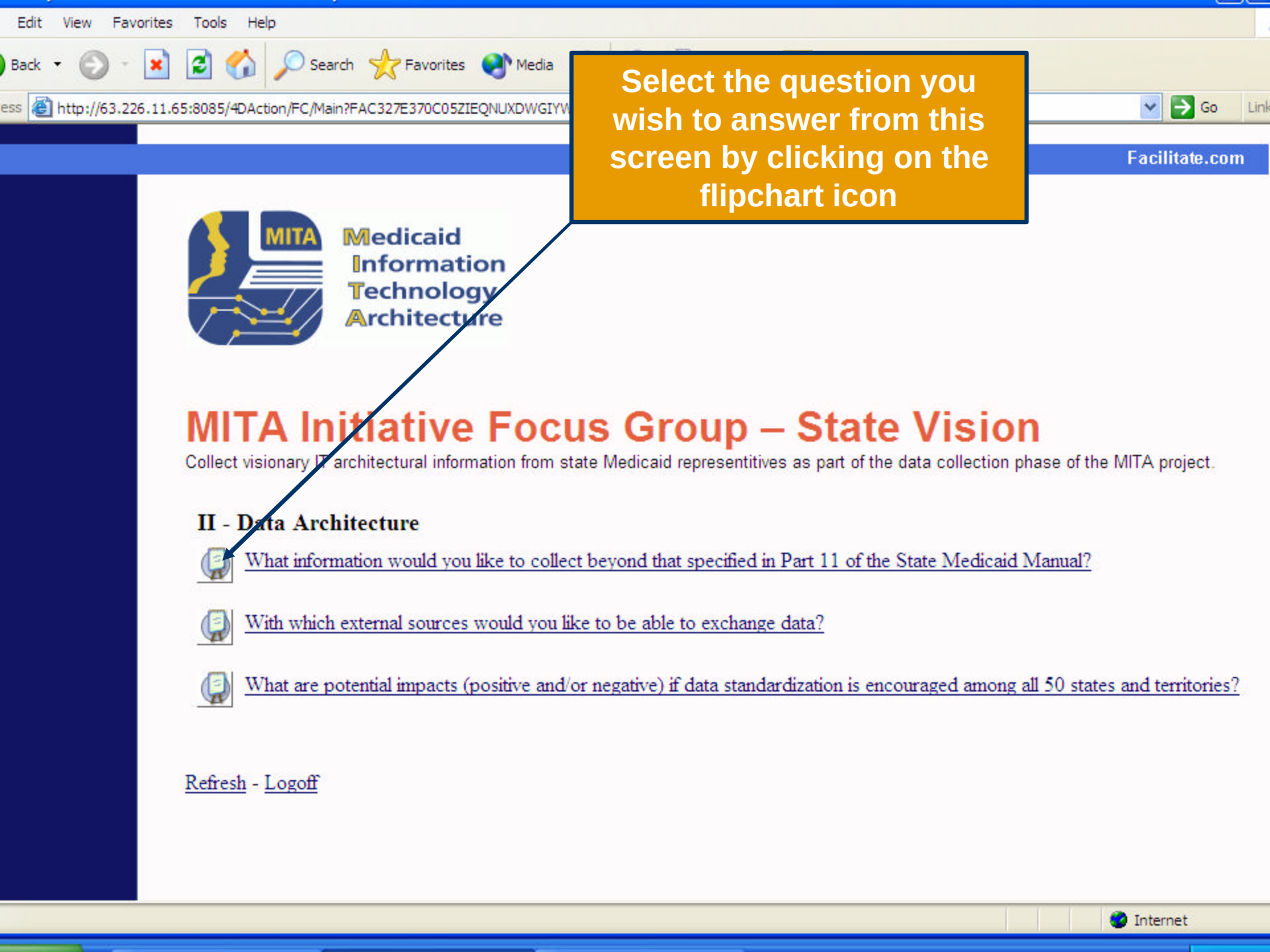
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Refresh - Logoff
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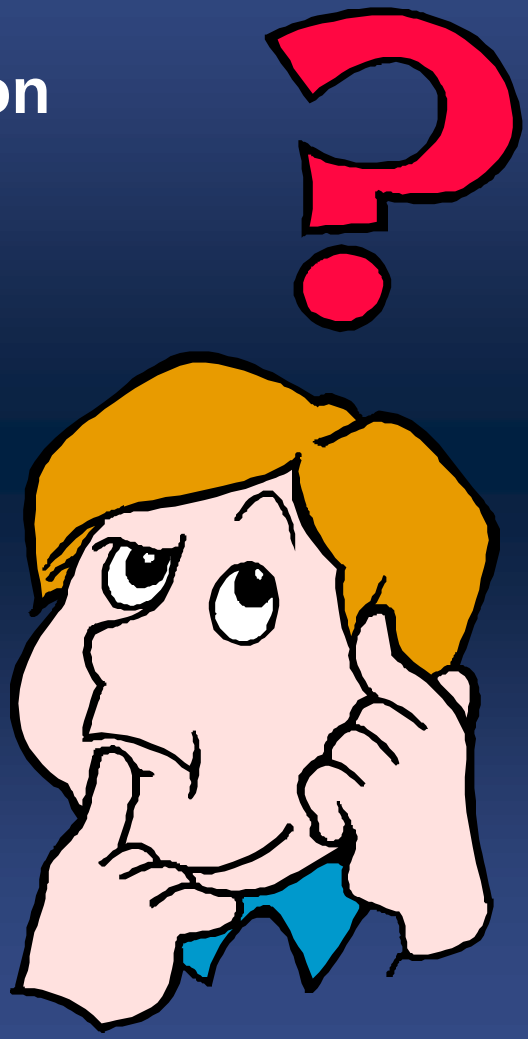
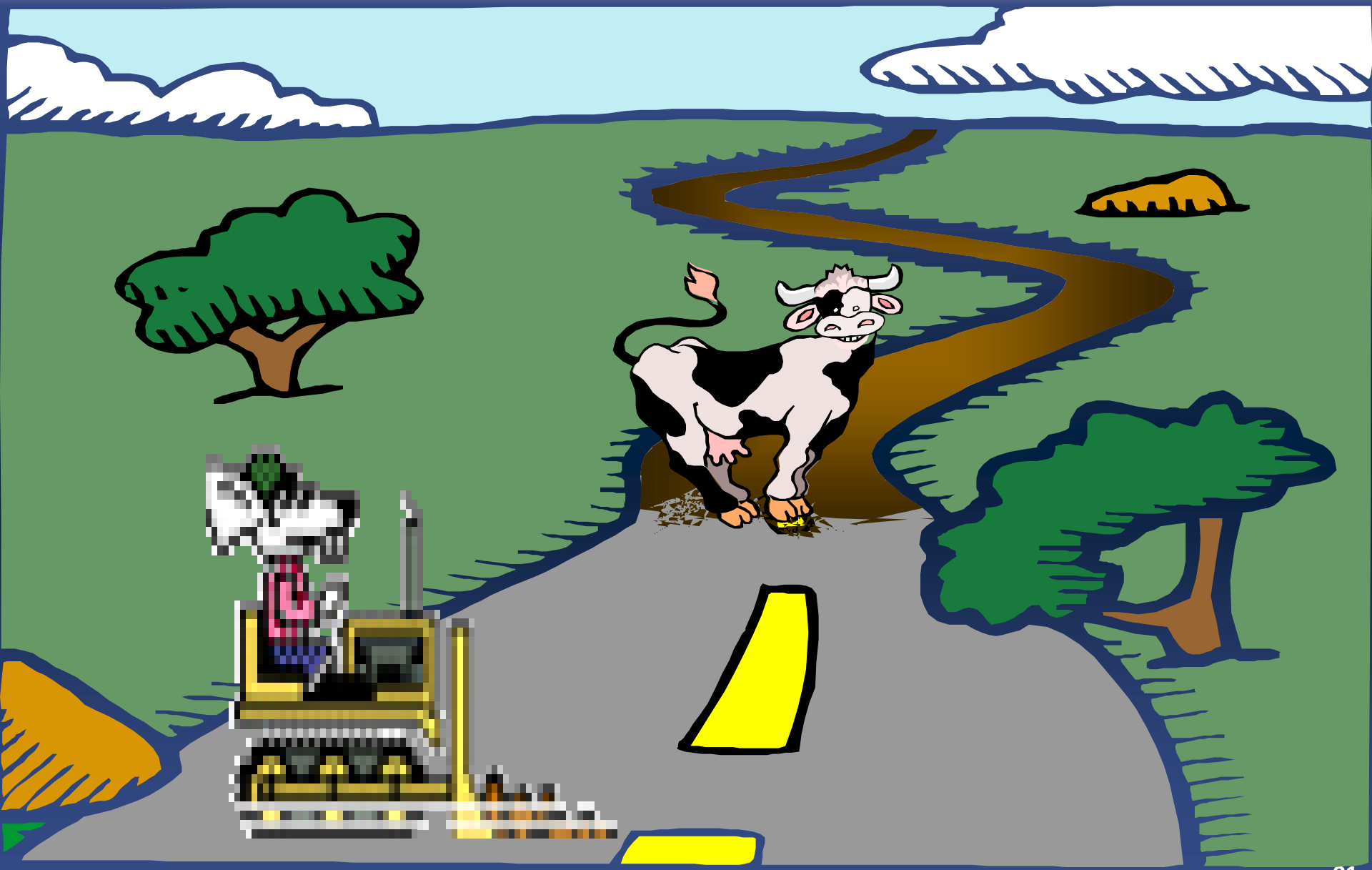
Report of Visioning Session Results

- Information will be reviewed and categorized
- Results presented at Thursday morning session

Do You Have More to Say?

- Visioning questions available after session
  - Add to your responses
  - Enter your responses electronically
  - Available until 6:00 pm today
  - Assistance will be on hand in the room
- State survey also available