

Minnesota Digital Summit 2012

Energizing interoperability and innovation



Imppositunity

People capacity



Operational limitations

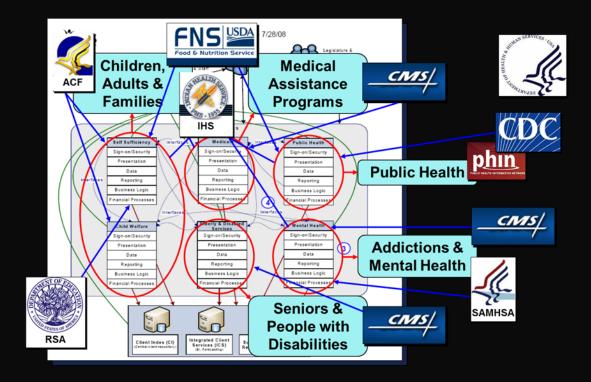
Budget challenges





Institutional complexity

Funding allocations
Regulatory compliance
Information security
State interpretation

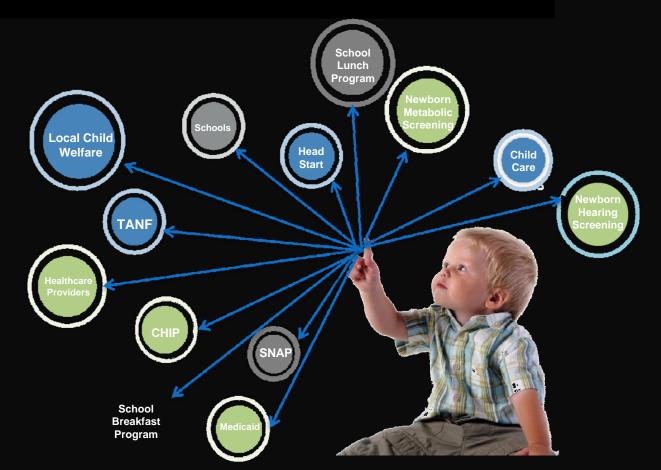




World class user experience

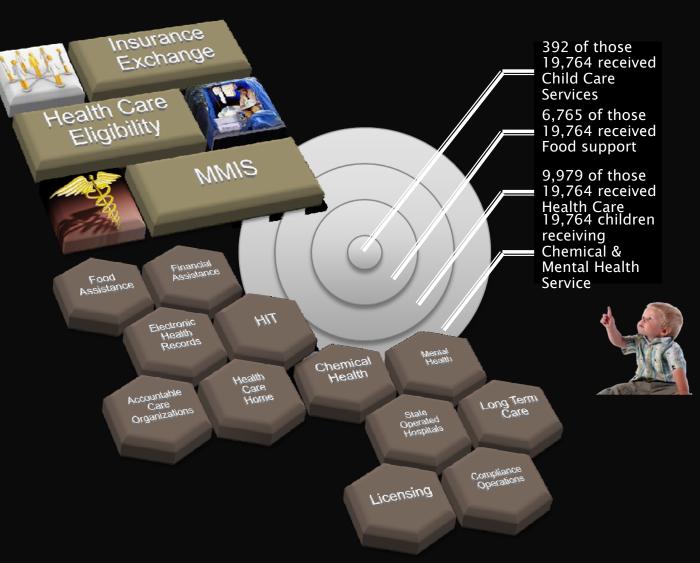
Today, the <u>onus is on the individual and their family</u> to navigate the landscape of federal, state, local, and private programs available to address their needs. <u>There is little coordination across programs</u>.

The individual has to determine which programs apply to their situation and provide the same information repeatedly.





Individuals that receive health care also.....







The game changer

Innovation Partners



MN-IT Services Health Insurance Exchange

Department of Human Services

Department of Health



Setting focus



People

- Customer Channels
- Service delivery model
- Ecosystem of interconnected functions



Process

- Governance
- Project execution
- Contractor management



Staff

- Capacity
- Competence
- Socio-political & cultural

Finance

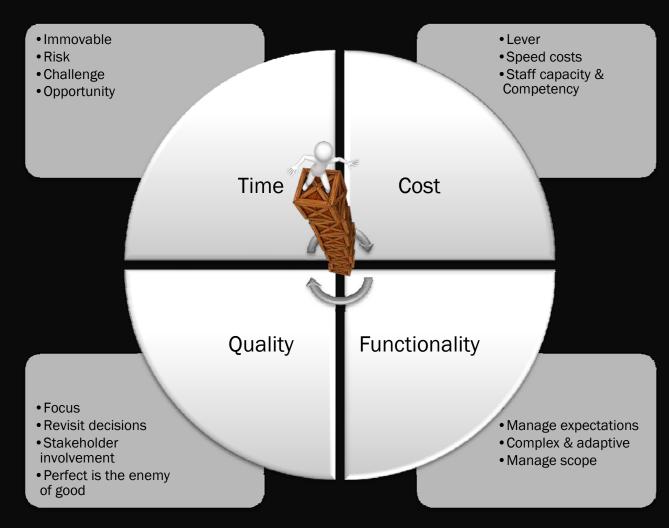
- Ranking of potentially conflicting values
- Leverage existing assets
- Make every investment leverage-able

Modularity Matrix



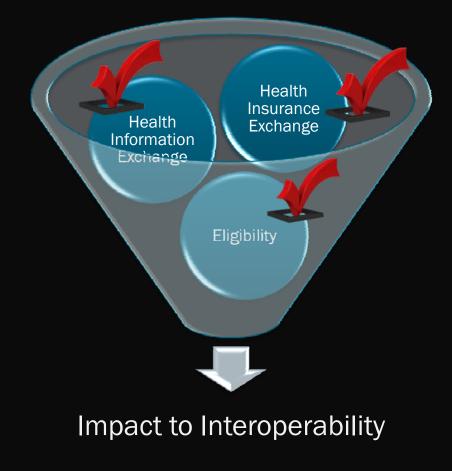


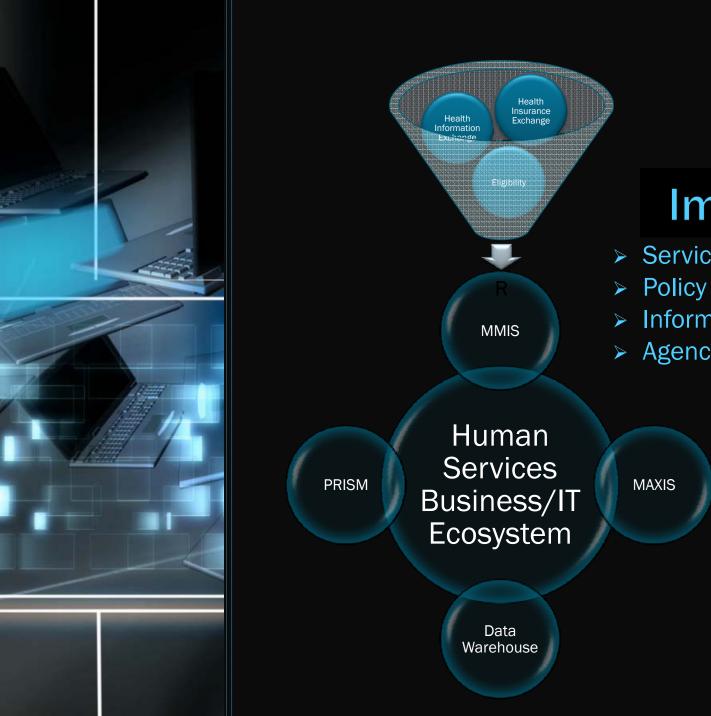
Balancing act





Key decision points





Impact

- Service delivery
- Policy and procedures
- Information technology
- Agency operations

Then We Build an Integrated Government



- Integrated service portal
- Modular IT Tapestry
- > Broad intergovernmental analytics
 - ✓ Vision into service delivery
 - ✓ Service quality improvement
 - Deter fraud, waste and abuse

Best regards, Greg Fetter & Thomas Baden