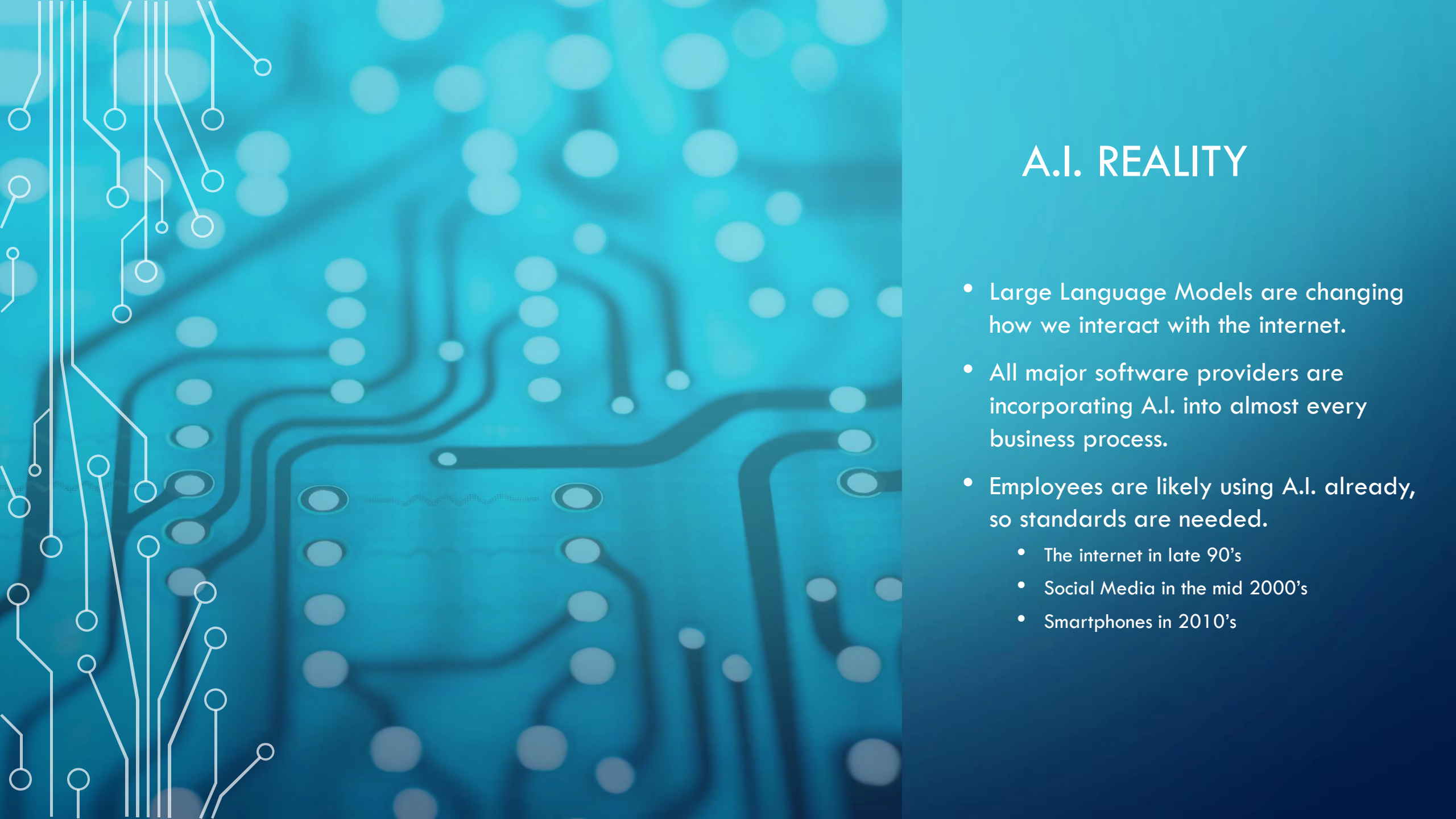




A.I. POLICY

FOR LOCAL GOVERNMENTS

The background of the slide is a gradient of blue shades. On the left side, there are white circuit-like lines and nodes. In the center, there is a faint, stylized silhouette of a human head in profile, facing right, composed of various geometric shapes and lines. The overall theme is technology and artificial intelligence.

A.I. REALITY

- Large Language Models are changing how we interact with the internet.
- All major software providers are incorporating A.I. into almost every business process.
- Employees are likely using A.I. already, so standards are needed.
 - The internet in late 90's
 - Social Media in the mid 2000's
 - Smartphones in 2010's

PROS AND CONS OF A.I.

PROS

- Productivity

CONS

- Fear
- Learning curve
- Security
- Cost

POTENTIAL BENEFITS OF A.I. ADOPTION

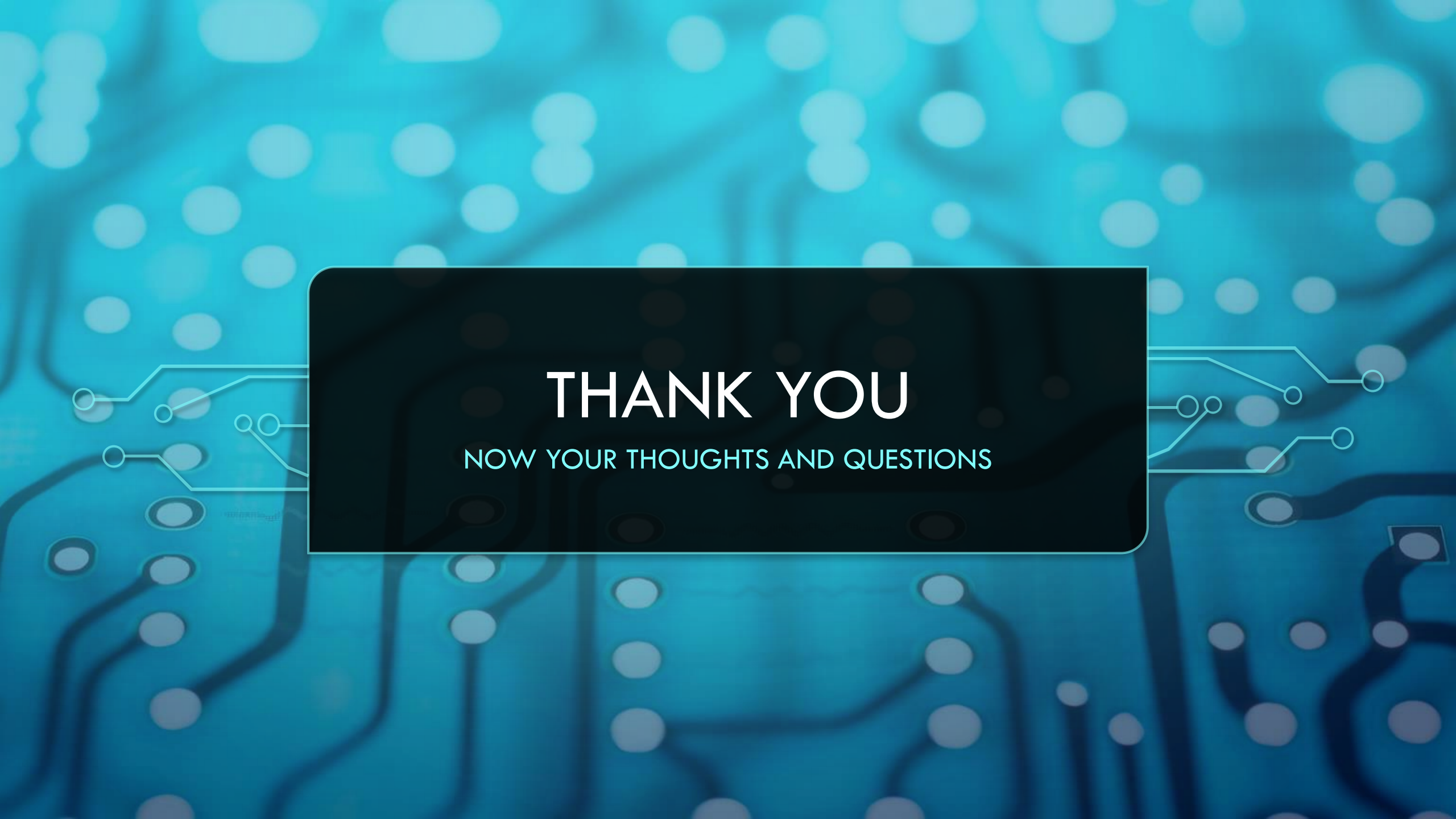
- Process Automation
 - Classify transactions
 - Book reoccurring JEs
 - Flag irregularities
- Create draft policies or other documents
- Create summary of lengthy documents or emails
- General Research
 - Policy Q&A chatbot
 - How to ... pretty much anything in common applications or on the internet

RISKS OF A.I.

- Accuracy and Context
- Security
 - Personal Identifying Information (PII)
 - Regulated by the Government Data Privacy Act (Utah Code 63A-19)
 - “A government entity may not share personal data unless permitted by law”
 - Cost to send notice of data breach
- Copyright Infringement

CREATE A POLICY YESTERDAY!

- Be clear about risks
- Be clear about accountability
- Be clear about what is OK or NOT OK
- Something broad and short is OK



THANK YOU

NOW YOUR THOUGHTS AND QUESTIONS