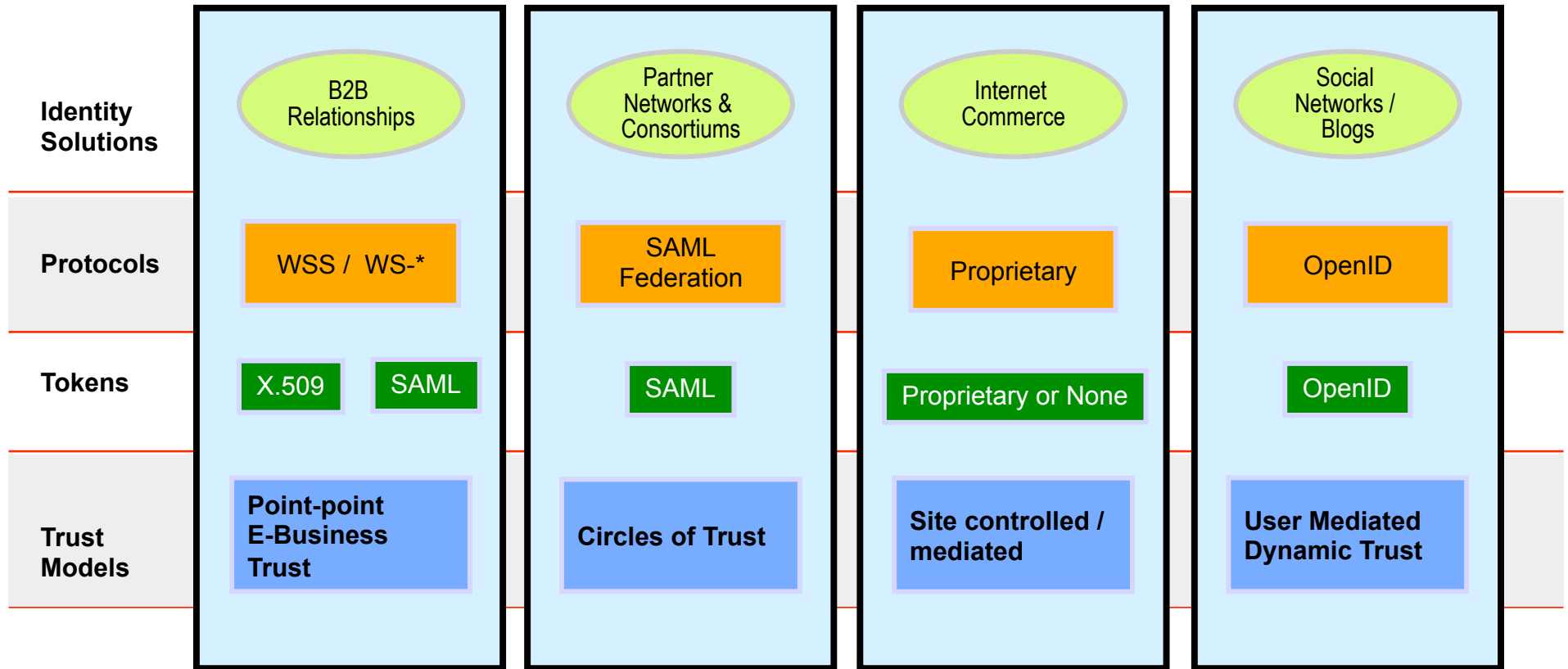




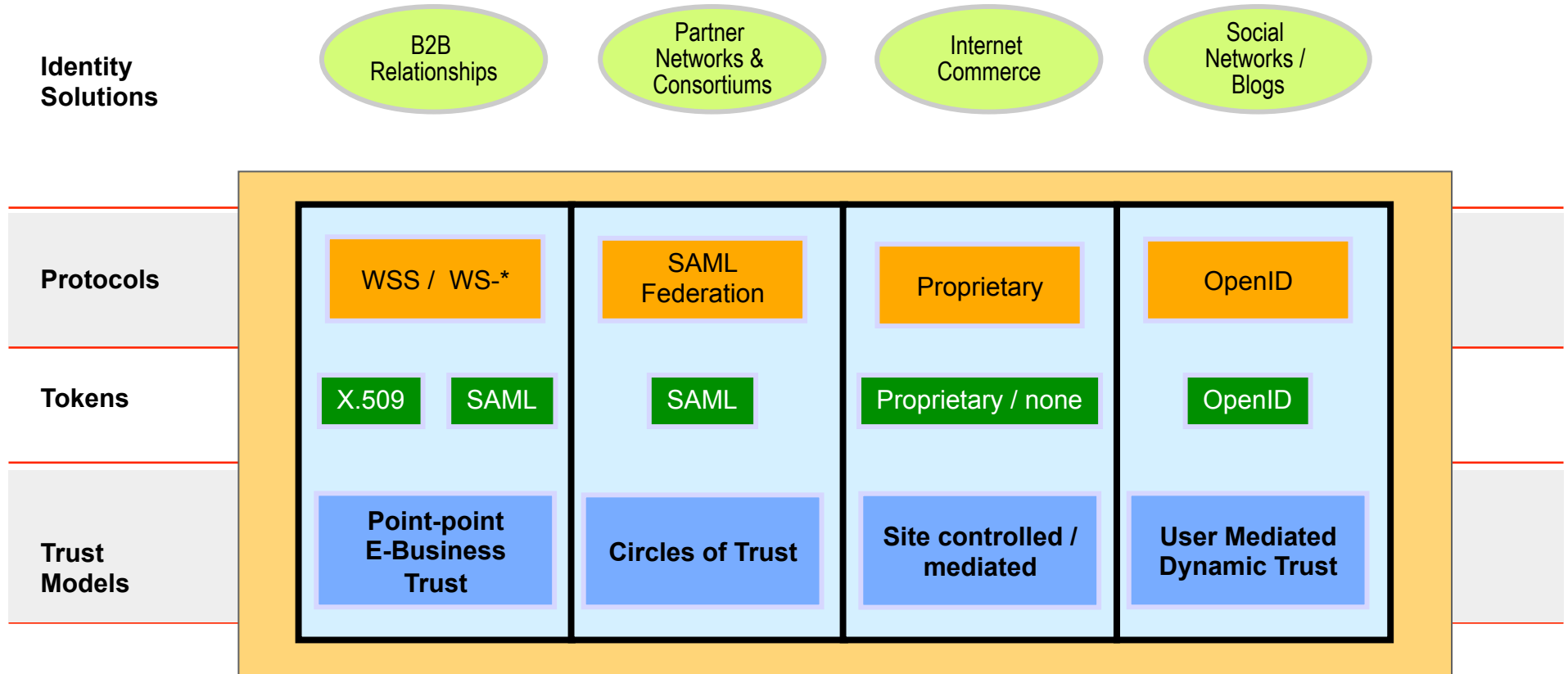
Multi-Community Identity Federation

Uppili Srinivasan
Senior Director, Oracle Corporation
April 20, 2009

Current Extranet Identity solutions - Protocol-centric Silos



Multi-Protocol IDM & Federation Suites

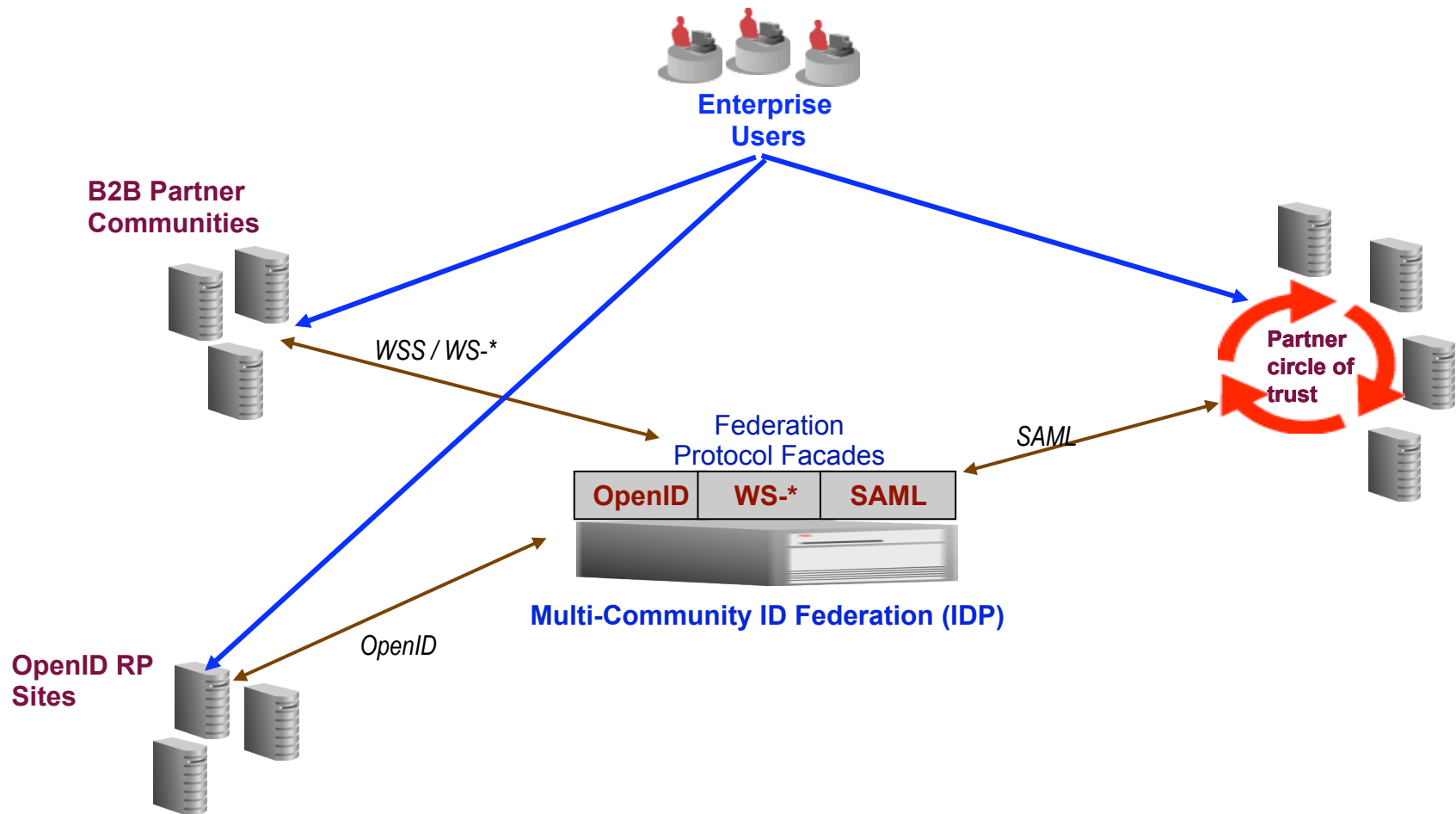




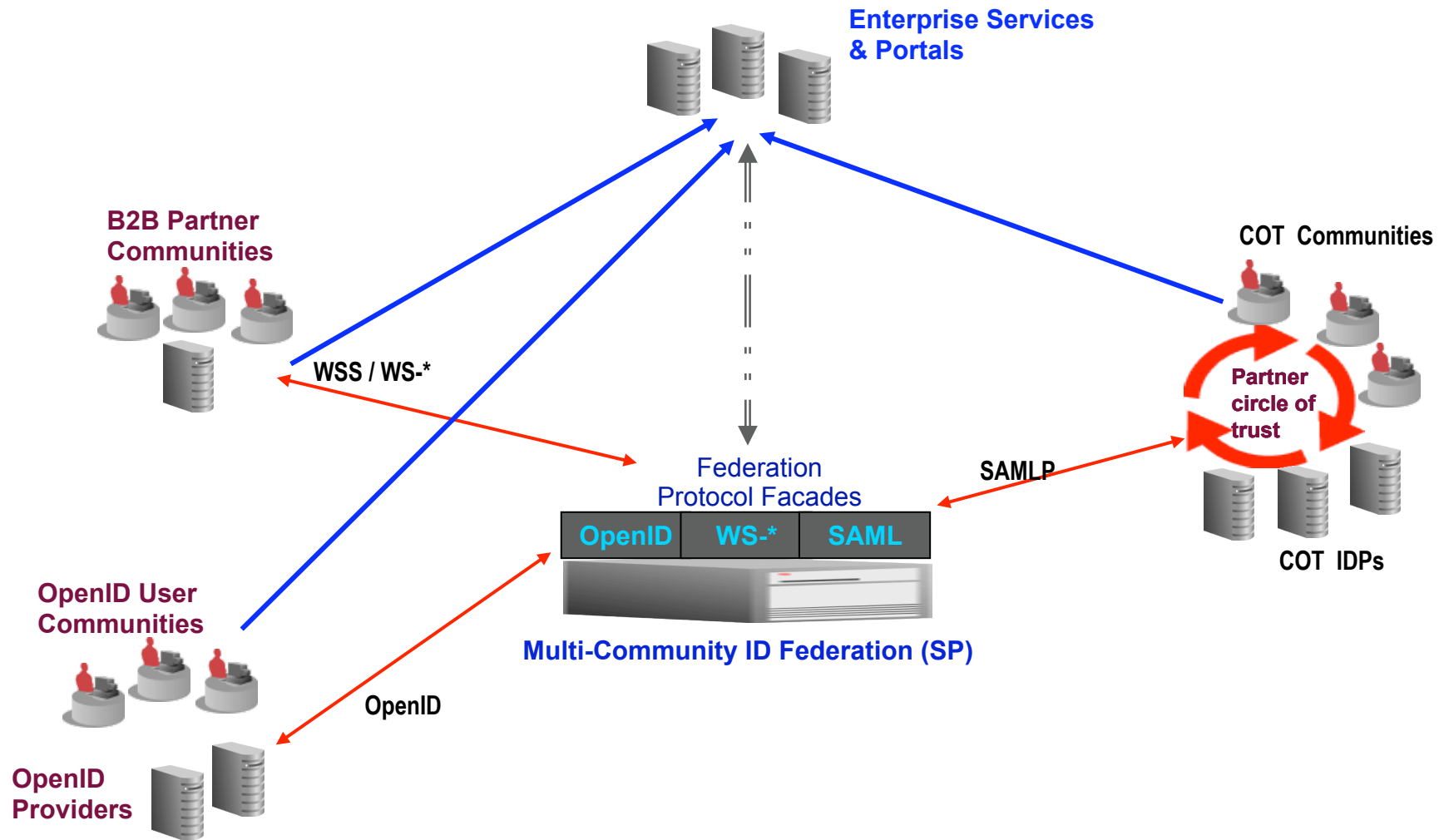
Current Extranet Identity solutions - Protocol-centric Silos

- Protocol-centric Identity silos
 - Built on a foundation oriented towards enterprise-controlled policy and trust models
 - Consumer Identity models are glued on
 - Inflexible coupling between protocols with trust models
 - Difficult to support users spanning communities & solutions spanning environments
 - Duplication of infrastructure: Lack of sufficient sharing and cross-function leverage of infrastructure

Emerging requirements – Enabling **Enterprise Users** in a Multi-Community World



Emerging requirements – Enabling **External** Users in a Multi-Community World



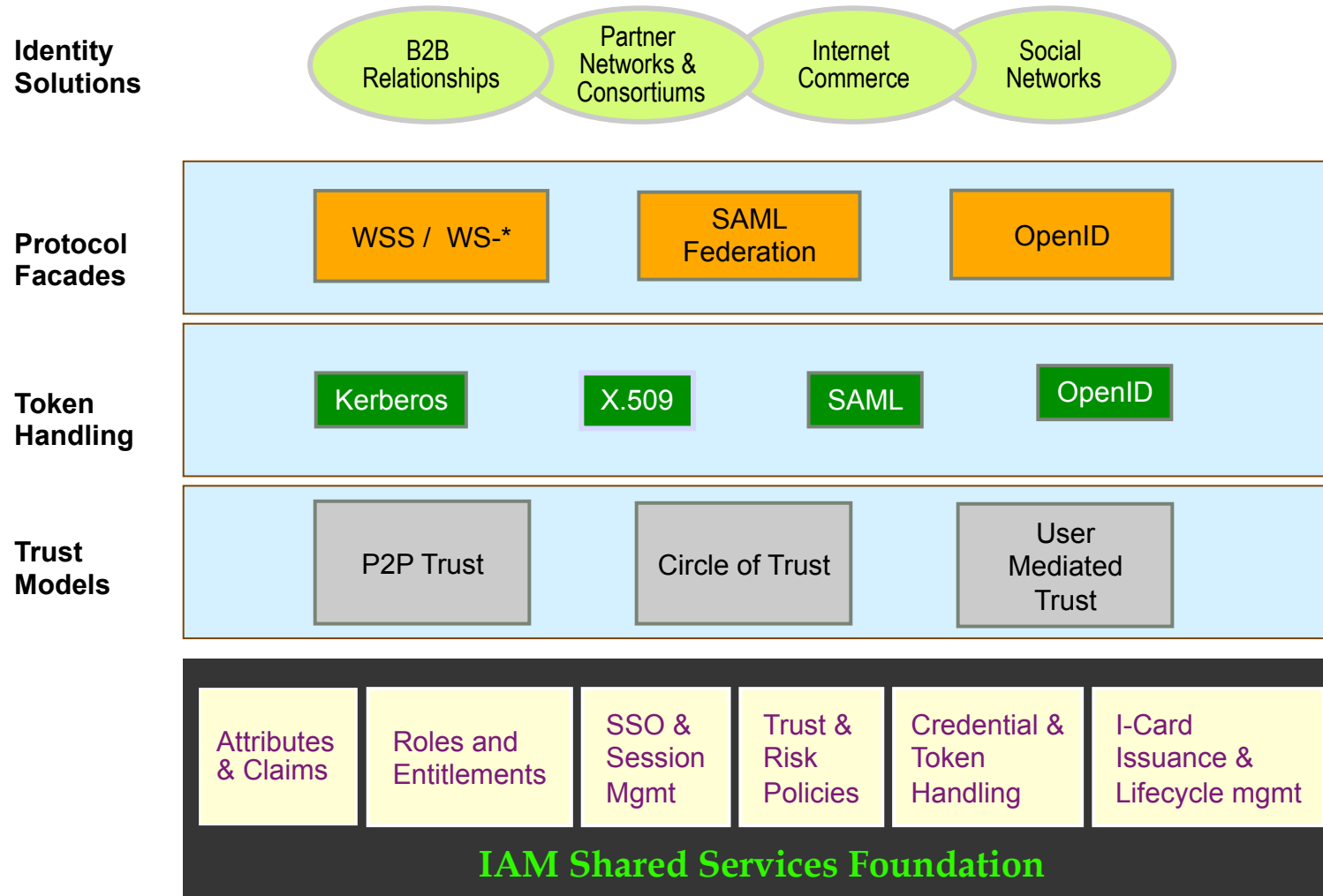


Extranet Identity solutions - Emerging requirements and drivers

- Growing number of organically formed & continually changing user communities
 - Mix of enterprise-driven *and* community-driven business models and associated trust models
 - Mix of high value and low value (high volume) transactions
- Increasing need for cross-function leverage of identity infrastructure
 - Prevent infrastructure fragmentation
 - Prevent escalation of cost and complexity
 - Enable consistent enforcement of security policies among solutions

Multi-Community Identity Federation

– Heterogeneity & seamless co-existence



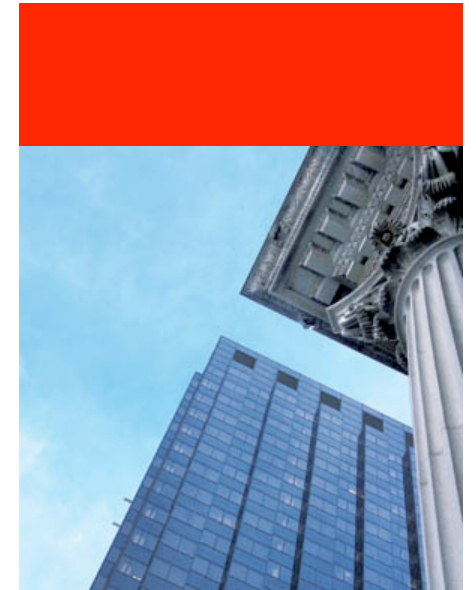


Multi-Community Federation - Benefits

- Consistent enforcement of policies across communities
 - Risk policies, privacy, authorizations etc.
 - Session management & global sign-off
- Shared services and single point administration across solutions
 - Attributes/claims, roles and entitlements
 - Card issuance & lifecycle
 - Policies: Privacy, risk, trust and entitlements



Q&A





ORACLE IS THE INFORMATION COMPANY