



Capabilities and Teaming Opportunities

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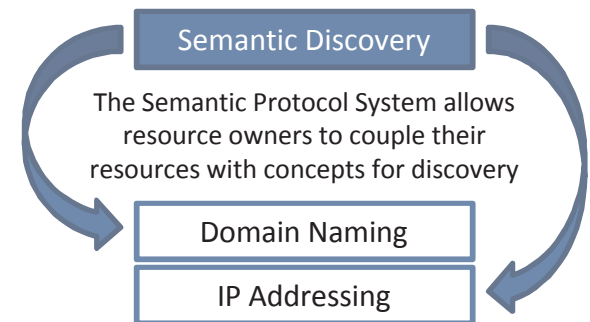
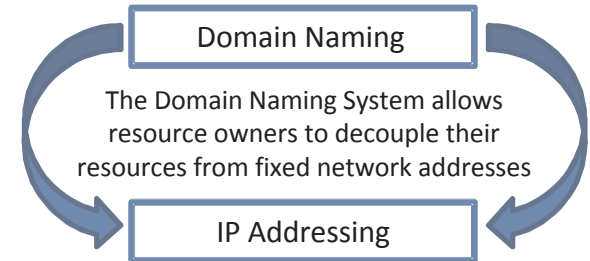
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Research Areas of Interest

The Big Problem: Discovery

- The DNS and IP network were created to support resource retrieval.
 - They constrain Cloud, Web Service, Semantic Web and Security Solutions.
- LinkSpace's research objective: An Internet Architecture for Resource Discovery - Concept Mapping the Network.
 - An improved Internet Architecture
 - New discovery protocols
 - Opportunity for all current players



Qualifications and Capabilities

- Found Engine[®]
 - Patented Semantic indexing and search technology
- Open Semantic Internet Protocol (OSIP) architecture vision

Partner Capabilities We Seek

- Partners in the architecture that seek new capabilities in a next generation internet architecture
- Developers who have Web Service and Semantic tools that will support or benefit from a discovery architecture.
- Integrators that require concept discovery capabilities: collaborative, distributed, selective revelation (multi-tier /cross domain).
- Hardware providers – fast, flexible Server-Appliance and Router hardware

Contact Information

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