



SERVICE REGISTRY

SOA Blueprint

A structured blog by Yogish Pai

The service registry is based on UDDI and the system of record for all deployed services. It contains metadata including service definitions, service dependencies, and service interfaces. Service registries are now also being extended to act as repositories, although they do not store the assets themselves and are focused more on runtime metadata, a subset of metadata from an SOA repository.

The best practices for the service registry are to search it for potential reuse of services, and review the SLA and service details before identifying a service for reuse.

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