

ID	Task Name
1	<b>Service-Oriented Architecture Implementation</b>
2	<b>Planning</b>
3	Establish Staffing and Organization Plan
4	<b>Strategy and Prioritization</b>
5	Mission Objectives
6	Transformation Objectives
7	Technical Objectives
8	Return-On-Investment (ROI)
9	<b>SOA Governance and Management</b>
10	<b>Operational Governance</b>
11	Technical Policies (a.k.a.; Service Level Agreements (SLA))
12	Quality Assurance Guidelines
13	Configuration Management Guidelines
14	Change Management Guidelines
15	<b>Architectural Governance</b>
16	Unified Modeling Language (UML) Style Guidelines
17	DoDAF Architectural Product Style Guidelines
18	<b>Design Time Governance</b>
19	<b>Requirements Guidelines</b>
20	Technical Requirements
21	Functional Requirements
22	<b>Design Guidelines</b>
23	Technology Profiles
24	Services Interfaces (KIPs)
25	Messages (Data Structures)
26	<b>Implementation Guidelines</b>
27	Policy Enforcement
28	Security Policies
29	<b>Testing Guidelines</b>
30	Quality of Service (QoS) / Reliability / Latency Policies
31	SOA Metrics
32	<b>Enablement</b>
33	<b>Business Requirements</b>
34	Detail Business and System Objectives
35	Create Context Process Model
36	Create High-Level Business Process Model (BPM)
37	Obtain High-Level Business Descriptions
38	Develop Supplemental Requirements (non-functional)
39	Develop Domain Model
40	Perform Global Analysis of the Application Architecture
41	Create Software Requirements Specification (SRS) Document
42	<b>Corporate, Business, IT Governance</b>
43	<b>Operational Governance</b>
44	<b>SOA Infrastructure Development</b>
45	<b>Networks; Hardware / Systems Software; Message Infrastructure</b>
46	Use DISA / NCES (SOAF) or CANES or FORCEnet or EIE CES
47	<b>Architectural Governance</b>
48	<b>Federation Strategy</b>
49	<b>Taxonomy Design</b>
50	<b>Use DoD Reference Models</b>
51	DoD Enterprise Architecture Business Reference Model
52	DoD Enterprise Architecture Data Reference Model
53	DoD Enterprise Architecture Performance Reference Model
54	DoD Enterprise Architecture Service Component Reference Model
55	DoD Enterprise Architecture Technical Reference Model
56	<b>Design Time Governance</b>
57	Services (Interfaces) (KIPs)
58	Messages (Data Structures)
59	<b>Implementation Governance</b>
60	Service Definitions (WSDL)
61	Message Definitions (XML Schemas)
62	XML Vocabularies
63	<b>Requirements Analysis</b>
64	Develop Business Use Case Model
65	Develop Use Case Model

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66	Develop Use Case Details
67	Develop High-Level Software Architecture Description
68	Validate Functional Prototype
69	<b>Analysis</b>
70	Analyze a Use Case
71	Analyze a Class
72	Review Analysis Models
73	<b>Design</b>
74	Develop Architectural Design Description
75	Determine Design and Build Standards
76	Develop Use Case Realization - Design
77	Design Software Components
78	<b>Testing</b>
79	Develop Testing Strategy
80	Define Performance Testing Strategy
81	<b>Web Services Development</b>
82	Use a Standards-Based Development Environment (Oracle SOA Suite; BEA AquaLogic; etc.)
83	Develop Functional Prototype
84	Perform Component Review
85	<b>Data Conversion</b>
86	Define Data Conversion Strategy
87	Prepare Conversion Environment
88	Design Data Conversion Components
89	Implement Conversion Components
90	Perform Conversion Component Test
91	<b>Publishing</b>
92	<b>Business Service Approval</b>
93	Use DON Enterprise Architecture Coordination Board (EACB)
94	<b>Certification Process</b>
95	Use NR-KPPs
96	<b>Change Management Process</b>
97	Define Change Management Strategy
98	<b>Registration Process and Management</b>
99	Use DoD Metadata Registry
100	Enrich Service Interfaces with Policy-Related Metadata
101	<b>Categorize Services and Create Taxonomies from Service Interface</b>
102	<b>Use Service Definition Framework (SDF)</b>
103	Interface Information
104	Security Information
105	Service Level Information
106	Implementation Information
107	Point-Of-Contact Information
108	Service Access Point (SAP) Information
109	<b>Discovery</b>
110	<b>Find and Invoke Business Services</b>
111	Use Service Definition Framework (SDF)
112	Walk Taxonomy Trees
113	Design-Time Usage
114	Run-Time Usage
115	Configuration and Change Management
116	Operational Management
117	Introspect Metadata
118	<b>Management and Security</b>
119	<b>Operate and Manage Business Services</b>
120	Define Cut-Over Strategy
121	Develop Installation Plan
122	Use Business Activity Monitoring (BAM) Dashboard
123	<b>Create, Monitor and Enforce SLAs and Other Policies</b>
124	Type and Description of SLA
125	Hardware / Software Configuration
126	Availability / Scalability
127	Consuming Service Clients
128	Average Response Time
129	Peak Response Time
130	Average Throughput

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131		Peak Throughput
132		Alert Thresholds
133		Fault History
134		<b>Enforce Security and Identity Management</b>
135		Develop Security Strategy
136		<b>Control Service Provider Access</b>
137		Develop Control Strategy
138		Track and Manage Provider-Consumer Relationships
139		<b>Create Parameters to Monitor and Provision Monitoring Tools</b>
140		Use Business Activity Monitoring (BAM) Dashboard
141		Create and Change Taxonomies
142		Create and Change Service Providers
143		<b>Analysis</b>
144		<b>Analyze Performance</b>
145		Use Business Activity Monitoring (BAM) Dashboard
146		<b>SOA Metrics Management</b>
147		Use Business Activity Monitoring (BAM) Dashboard
148		<b>SOA Performance Analysis</b>
149		Use Business Activity Monitoring (BAM) Dashboard

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