

**GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST**

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through GSA Advantage!™, a menu- driven database system. The INTERNET address for GSA Advantage!™ is: <http://www.GSAAdvantage.gov>.



Contact Us

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JASPER SOLUTIONS, INC.

21 SOUTH MELVILLE RD.

HUNTINGTON STATION, NY 11746-7631

GSA Contract Number:

GS-35F-0605W

Performance Period:

August 24, 2010 – August 23, 2025

CUSTOMER INFORMATION:

1a. Table of Awarded Special Item Number(s) with appropriate cross-reference to page numbers:

SIN	SIN Description
33411	Purchasing of new electronic equipment
511210	Software Licenses
54151	Software Maintenance Services
54151HEAL	Health Information Technology Services
54151S	Information Technology Professional Services
811212	Maintenance of Equipment, Repair Services and/or Repair/Spare
OLM	Order Level Materials

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.

1c. If the Contractor is proposing hourly rates a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate "Not applicable" for this item.

2. Maximum Order: \$500,000

3. Minimum Order: \$100.00

4. Geographic Coverage (delivery Area): Domestic only

5. Point(s) of production (city, county, and state or foreign country): Same as company address

6. Discount from list prices or statement of net price: Government net prices (discounts already deducted). See Attachment.

7. Quantity discounts: None

8. Prompt payment terms: Net 30 days. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9a. Notification that Government purchase cards are accepted up to the micro-purchase threshold: Yes

9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold: will accept

10. Foreign items (list items by country of origin): None

11a. Time of Delivery (Contractor insert number of days): Specified on the Task Order

11b. Expedited Delivery. The Contractor will insert the sentence "Items available for expedited delivery are noted in this price list." under this heading. The Contractor may use a symbol of its choosing to highlight items in its price list that have expedited delivery: Contact Contractor

- 11c. Overnight and 2-day delivery.** The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery: Contact Contractor
- 11d. Urgent Requirements.** The Contractor will note in its price list the “Urgent Requirements” clause of its contract and advise agencies that they can also contact the Contractor’s representative to effect a faster delivery: Contact Contractor
- 12. F.O.B Points(s):** Destination
- 13a. Ordering Address(es):** Same as Contractor
- 13b. Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA’s), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
- 14. Payment address(es):** Same as company address
- 15. Warranty provision.:** Contractor’s standard commercial warranty.
- 16. Export Packing Charges (if applicable):** N/A
- 17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level):** Contact Contractor
- 18. Terms and conditions of rental, maintenance, and repair (if applicable):** N/A
- 19. Terms and conditions of installation (if applicable):** N/A
- 20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** N/A
- 20a. Terms and conditions for any other services (if applicable):** N/A
- 21. List of service and distribution points (if applicable):** N/A
- 22. List of participating dealers (if applicable):** N/A
- 23. Preventive maintenance (if applicable):** N/A
- 24a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants:** N/A
- 24b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contactor’s website or other location.) The EIT standards can be found at:** www.Section508.gov/.
- 25. Data Universal Numbering System (DUNS) number:** 606003148
- 26. Notification regarding registration in System for Award Management database:** Registered
- 27. Final Pricing:** The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

Services Pricelist

Commercial Labor Category	Proposed GSA Schedule Rate with IFF
System Architect	\$147.02
Computer Security Specialist	\$161.21
Computer Storage Consultant I	\$202.93
Health IT Senior Architecture	\$199.50
Health IT Software Engineer	\$169.57
Health IT Cybersecurity Expert	\$159.60
Health IT Application Developer	\$144.63
Health IT System Analyst	\$127.68
Health IT Data Specialist	\$137.65
Health IT Big Data Specialist	\$173.56
Health IT Analytic Specialist	\$156.60
Health IT Electronics Health Records Specialists	\$166.58
Health IT Infomatics	\$155.61
Health IT Subject Matter Expert	\$219.45
Health IT Information Management Expert	\$171.57

Products Pricelist

Part Number	Product Name	Product Description	UOI	GSA Price
IoT Gateway Enterprise 110 Hardware Appliance	IoT Gateway Enterprise 110 Hardware Appliance	Supports up to 10000 users. 1U Server	Each	\$20,554.16
IoT Gateway Enterprise 210	IoT Gateway Enterprise 210	Supports up to 20000 Users. 2U Server Appliance	Each	\$43,623.17
IoT Gateway Cloud 10	IoT Gateway Cloud 10	Provides Gateway for Enterprise and Cloud (Hybrid Cloud) 1U Server Appliance	Each	\$25,777.33
IoT Gateway Cloud 20	IoT Gateway Cloud 20	Provides Gateway for Enterprise and Cloud (Hybrid Cloud) 2U Server Appliance	Each	\$51,554.66
IoT Gateway Maintenance	IoT Gateway Maintenance	Engineering and Technical Support	Each	\$2,055.42
IoT Gateway Maintenance	IoT Gateway Maintenance	Development and 3rd party support	Each	\$4,957.18
IoT Gateway Maintenance hourly	IoT Gateway Maintenance hourly	Hourly Support	Hour	\$123.93
IoT Gateway License 450	IoT Gateway License 450	Supports up to 25,000 users	Each	\$22,803.02
IoT Gateway License 650	IoT Gateway License 650	Supports up to 50,000 users	Each	\$47,274.56
IoT Gateway License Perpetual license	IoT Gateway License Perpetual license	Perpetual License	Each	\$148,715.37
IoT Gateway Maintenance of Software as a Service	IoT Gateway Maintenance of Software as a Service	On-demand services based on cloud model for IoT - Initial Setup	Each	\$7,707.81
IoT Gateway Maintenance of Software as a Service	IoT Gateway Maintenance of Software as a Service	Per User Cost	Each	\$38.54
Polymorphic Linux Node 25 Nodes	Polymorphic Linux Node	Polymorphic Linux Node 25 Nodes	per node bundle	\$29,924.43
Polymorphic Linux Node 250 Nodes	Polymorphic Linux Node	Polymorphic Linux Node 250 Nodes	per node bundle	\$269,017.63
Polymorphic Linux Node 500 Nodes	Polymorphic Linux Node	Polymorphic Linux Node 500 Nodes	per node bundle	\$507,808.56
Polymorphic Linux Node 1000 Nodes	Polymorphic Linux Node	Polymorphic Linux Node 1000 Nodes	per node bundle	\$955,163.73
Polymorphic Linux Node 10000 Nodes	Polymorphic Linux Node	Polymorphic Linux Node 10000 Nodes	per node bundle	\$7,133,501.26

Labor Category Descriptions

Labor Categories	Minimum Education and years of Experience	Labor Category Descriptions
Health IT Senior Architecture	12 years of experience. Bachelor Degree in Computer Science	Understanding of SOA architecture. DOD architecture understanding is plus. Must have public sector and private sector experience. One or more certificate from oracle, microsoft, SANS, IBM, RedHat, Unix is plus. Managed Services or cloud broker design and architecture for IaaS, PaaS, AaaS, NTaaS, STaaS, IoT is nice to have.
Health IT Software Engineer	7 years of experience. Bachelor Degree	Experience with web application, enterprise and legacy applications. Must have .Net or Java experience. Network Monitoring tools and scripting is plus. Mobility platform development experience is plus.
Health IT Cybersecurity Expert	7 years of experience. Bachelor Degree	Must understand cybersecurity, NIST guidelines. SANS certificate is nice to have. Network Management, monitoring, and scripting is must have. Cisco, Juniper or Arista certification is nice to have.
Health IT Application Developer	7 years of experience. Bachelor Degree	Java or .Net developer. Understanding of web applications, middle ware and enterprise application development is must have. Microsoft or Java certification would be required.
Health IT Medical Research Expert	9 years of experience. Bachelor Degree	Healthcare IT background with understanding of Medical Records, application and health management.
Health IT System Analyst	5 years of experience. Associates Degree	Must have understanding of systems reports, analyzing of data. Technical understanding of system, network, application and database is must have. Analyzing data and creating reports using word, excel or PDF is must.
Health IT Data Specialist	7 years of experience. Bachelor Degree	Meta Data and Data management expert. Must understand data principals. Deep understanding of storage, backup, disaster recovery and archive solutions and overall architecture. Must be experience with at least two of the storage vendors. Someone who has designed storage is in the past is must.
Health IT Big Data Specialist	8 years of experience. Bachelor Degree in Computer Science	Meta Data and Data management expert. Deep understanding of structure and unstructured data. Worked with at least one or more of MongoDB, NoSQL, and Hadoop. Cloudera or Hortonworks experience is welcome. Must have Oracle, Microsoft, and or open source database knowledge. Have worked on large databases and migration from structure to unstructured data.
Health IT Analytic Specialist	6 years of experience. Bachelor Degree	Understanding of AI and/or Analytic tools from OEM vendors or open source community. Have understanding of

Health IT Electronics Health Records Specialists	8 years of experience. Bachelor Degree	Health record management understanding with HIPAA and SOX compliance. Must have knowledge of NIST guidelines. Electronic health record management with experience working with insurance companies, pharmaceuticals or government healthcare entities is must.
Health IT Informatics	6 years of experience. Bachelor Degree	Informatics expert with deep understanding of designing and analyzing health records and information systems.
Health IT Subject Matter Expert	9 years of experience. Bachelor Degree in computer science	Must have one or more expertise and subject matter expertise in application, infrastructure, virtualization, database, or storage. Must have deep understanding of metadata and cloud principals. Must understand how to design and implement large scale infrastructure solutions and/or data centers. IoT, Cognitive, Machine Learning and/or emerging technology experience is nice to have.
Health IT Information Management Expert	11 years of experience. Bachelor Degree	Individual must have Information management experience while working with network management and configuration management. Identify risk and find anomalies while generating reports.
System Architect	8 years of experience. Bachelor Degree	Demonstrates strong leadership in the consulting field and the business application of technology. Directs assessment of project scope and provides expertise in business analysis, architecture definition, and review as well as migration and integration strategies. Develops, maintains and extends relationship with government clients at top executive levels. Provides guidance to project leaders
Computer Security Specialist	10 years of experience. Bachelor Degree	Has extensive experience in multiple authentication requirements for system access. Provides highly technical specialized guidance in management, design, development, implementation, and integration of systems applications in a HSPD-12 PIV environment. Ensures that vital information assets are properly protected from all levels of risk by recognizing all levels or work, using all methods possible to avoid disaster and create effective recovery methods to be used when a disaster occurs. Provides clear and practical methods for assessing all levels of risk of data loss, data theft, and privacy incursion. Presents extensive methods with which effective procedures may be built to protect against all external intruders and internal intruders.
Computer Storage Consultant I	10 years of experience. Bachelor Degree	Has extensive experience in Enterprise Storage, Disaster Recovery and Enterprise Backup Solutions. Provides highly technical specialized guidance in management, design, development, implementation, and integration of Enterprise Storage systems in IT environment. Ensures that Enterprise Applications, Portals and any other vital information assets are properly protected from all levels of risk by recognizing all levels or work, using all methods possible to avoid disaster and create effective recovery methods to be used when a

		<p>disaster occurs. Provides clear and practical methods for assessing all levels of risk of data loss, data theft, and privacy incursion. Presents extensive methods with which effective procedures may be built to protect against all but unpredictable or illogical loss of data.</p>
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