**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 are available through GSA Advantage! ®, a menu-driven database system. The INTERNET address GSA Advantage! ® is: GSAAdvantage.gov.

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**SCHEDULE NUMBER** 70

**SCHEDULE TITLE** GENERAL PURPOSE COMMERCIALINFORMATIONTECHNOLOGY EQUIPMENT, SOFTWARE, AND SERVICES

FEDERAL INDUSTRIAL 70

**GROUP**

**CONTRACT NUMBER:** GS-35F-0208V

**CONTRACT PERIOD:** February 1, 2014 – February 3, 2019

**CONTRACTOR:** Hosting.com, 900 S Broadway, Suite 400, Denver, CO, 80209-4286

**POINT OF CONTACT:** Mike Musgrove

 **Email:** mmusgrove@hosting.com

 **Tel:** 866-918-4678

 **Fax:** 888-894-4678

 **Web:** [www.hosting.com](http://www.hosting.com)

**MARKETING** Jessica Myland: 720.389.3878 ext 43878

jmyland@hosting.com

**BUSINESS SIZE** Other than small

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### CUSTOMER INFORMATION

#### 1a Awarded SIN(s): SIN 132-52 - ELECTRONIC COMMERCE (EC) SERVICES

FPDS Code D304 Value Added Network Services (VANs)
FPDS Code D304 E-Mail Services
FPDS Code D304 Internet Access Services
FPDS Code D304 Navigation Services
FPDS Code D399 Other Data Transmission Services, Not Elsewhere Classified - Except “Voice” and Pager Services

1b Lowest Priced Item: See pricelist

**1c Hourly Rates & Labor** *Not applicable* **Category Descriptions:**

**2 Maximum Order:** SIN 132-52 - $500,000

**3 Minimum Order:** $100

**4 Geographic Coverage:** Continental U.S. and Washington, DC

**5 Point of Production:** Denver, CO

**6 Discount:** Prices shown are net of discount

**7 Quantity Discounts:** None

**8 Prompt Payment Terms:** Net 30 days

**9a Government Purchase**

 **cards accepted at or**

**below the micro-**

**purchase threshold:** Not applicable

**9b** **Government Purchase**

 **cards accepted or not**

 **accepted above the**

 **micro-purchase**

 **threshold:** Not applicable

**10 Foreign Items:**  None

**11a Time of Delivery:** 2 days

**11b Expedited Delivery:** Contact Contractor

**11c Overnight:** Contact Contractor

**11d Urgent Requirements:** Contact Contractor

**12 FOB Points:** Not applicable

**13a Ordering address:** Same as Contractor address

**13b Ordering procedures** The following telephone number(s) can be used for ordering activities to obtain technical and/or ordering assistance:
 Sales Inquiries: 1-888-894-4678
 General Support: 1-877-215-4678
 Billing Inquiries: 1-866-916-4678

**14 Payment Address:** PO Box 824164, Philadelphia, PA, 19182-4164

**15 Warranty Provision:** Standard Commercial

**16 Export packing charges:** Not applicable

**17** **Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level):** Not Applicable

**18** **Terms and conditions of rental, maintenance, and repair (if applicable):** Not applicable

**19** **Terms and conditions of installation (if applicable).** Not applicable

**20** **Terms and conditions of repair parts indicating date of parts price lists and any discounts from list**

**prices (if applicable):** Not applicable

**20a** **Terms and conditions for any other services (if applicable):** Not applicable

**21** **List of service and distribution points (if applicable):** Not applicable

**22** **List of** **participating dealers (if applicable):** Not applicable

**23** **Preventive maintenance (if applicable):** Not applicable

**24a** **Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or**

**reduced pollutants):** Not applicable

**24b** **Section 508 Compliance for EIT:** Not applicable

**25** **DUNS Number**: 069502693

**26 Notification regarding registration in CCR database**: Contractor has an Active Registration in the SAM database.

### TERMS AND CONDITIONS APPLICABLE TO ELECTRONIC COMMERCE AND SUBSCRIPTION SERVICES (SPECIAL IDENTIFICATION NUMBER 132-52)

1. SCOPE

The prices, terms and conditions stated under Special Item Number 132-52 Electronic Commerce (EC)

Services apply exclusively to EC Services within the scope of this Information Technology Schedule.

2. ELECTRONIC COMMERCE CAPACITY AND COVERAGE

The Ordering Activity shall specify the capacity and coverage required as part of the initial requirement.

3. INFORMATION ASSURANCE

a. The Ordering Activity is responsible for ensuring to the maximum extent practicable that each requirement issued is in compliance with the Federal Information Security Management Act

(FISMA)

b. The Ordering Activity shall assign an impact level (per Federal Information Processing Standards Publication 199 & 200 (FIPS 199, “Standards for Security Categorization of Federal Information and Information Systems”) (FIPS 200, “Minimum Security Requirements for Federal Information and Information Systems”) prior to issuing the initial statement of work. Evaluations shall consider the extent to which each proposed service accommodates the necessary security controls based upon the assigned impact level. The Contractor awarded SIN 132-52 is capable of meeting at least the minimum security requirements assigned against a low-impact information system (per FIPS 200).

c. The Ordering Activity reserves the right to independently evaluate, audit, and verify the FISMA compliance for any proposed or awarded Electronic Commerce services. All FISMA certification, accreditation, and evaluation activities are the responsibility of the ordering activity.

4. DELIVERY SCHEDULE.

The Ordering Activity shall specify the delivery schedule as part of the initial requirement. The

Delivery Schedule options are found in Information for Ordering Activities Applicable to All Special Item Numbers, paragraph 6. Delivery Schedule.

5. INTEROPERABILITY.

When an Ordering Activity requires interoperability, this requirement shall be included as part of the initial requirement. Interfaces may be identified as interoperable on the basis of participation in a sponsored program acceptable to the Ordering Activity. Any such access or interoperability with teleports/gateways and provisioning of enterprise service access will be defined in the individual requirement.

6. ORDER

a. Agencies may use written orders, EDI orders, blanket purchase agreements, individual purchase orders, or task orders for ordering electronic services under this contract. Blanket Purchase Agreements shall not extend beyond the end of the contract period; all electronic services and delivery shall be made and the contract terms and conditions shall continue in effect until the completion of the order. Orders for tasks which extend beyond the fiscal year for which funds are available shall include FAR 52.232-19 (Deviation – May 2003) Availability of Funds for the Next Fiscal Year. The purchase order shall specify the availability of funds and the period for which funds are available.

b. All task orders are subject to the terms and conditions of the contract. In the event of conflict between a task order and the contract, the contract will take precedence.

7. PERFORMANCE OF ELECTRONIC SERVICES

The Contractor shall provide electronic services on the date agreed to by the Contractor and the ordering activity.

8. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character.

9. RIGHTS IN DATA

The Contractor shall comply FAR 52.227-14 RIGHTS IN DATA – GENERAL and with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character.

10. ACCEPTANCE TESTING

If requested by the ordering activity the Contractor shall provide acceptance test plans and procedures for ordering activity approval. The Contractor shall perform acceptance testing of the systems for ordering activity approval in accordance with the approved test procedures.

11. WARRANTY

The Contractor shall provide a warranty covering each Contractor-provided electronic commerce service. The minimum duration of the warranty shall be the duration of the manufacturer’s commercial warranty for the item listed below:

The warranty shall commence upon the later of the following:

a. Activation of the user’s service

b. Installation/delivery of the equipment

The Contractor, by repair or replacement of the defective item, shall complete all warranty services within five working days of notification of the defect. Warranty service shall be deemed complete when the user has possession of the repaired or replaced item. If the Contractor renders warranty service by replacement, the user shall return the defective item(s) to the Contractor as soon as possible but not later than ten (10) working days after notification.

12. MANAGEMENT AND OPERATIONS PRICING

The Contractor shall provide management and operations pricing on a uniform basis. All management and operations requirements for which pricing elements are not specified shall be provided as part of the basic service.

13. TRAINING

The Contractor shall provide normal commercial installation, operation, maintenance, and engineering interface training on the system. If there is a separate charge, indicate below:

14. MONTHLY REPORTS

In accordance with commercial practices, the Contractor may furnish the ordering activity/user with a monthly summary ordering activity report.

15. ELECTRONIC COMMERCE SERVICE PLAN

(a) Describe the electronic service plan and eligibility requirements.

(b) Describe charges, if any, for additional usage guidelines.

(c) Describe corporate volume discounts and eligibility requirements, if any. N/A

**16. DESCRIPTION OF EC SERVICES AND PRICING**

Shared Hosting – <http://www.hostmysite.com>

Shared environments (multiple customers on a single server resource) are used for hosting websites for small business needs at an economical price. These plans are available in either a Windows or Linux operating platform depending on the applications the customer wishes to use.

* Windows Foundation Hosting
	+ The Windows Foundation plan accommodates a wide variety of website and development options

.

* Windows Standard/Plus Hosting
	+ The Windows Standard and Plus plans are ideal for developers who need server side scripting and MySQL or MSSQL databases to generate their dynamic content. The Windows Standard and Plus plans offer a wide variety of development options include ASP.Net 4 and PHP 5. Adobe ColdFusion 9 can be added to any Standard or Plus plan without the need for costly and time consuming data migrations or configuration changes.
* Windows Pro Hosting
	+ The Windows Pro plan is the perfect solution for business critical web applications. The Windows Pro plan is backed by multiple layers of redundancy including load balanced application servers. This offering includes ASP.Net 4 and PHP 5, as well as MySQL and Microsoft SQL databases.
* Linux Standard/Plus Hosting
	+ Linux hosting plans include PHP 5.3+, Perl, and Python as well as multiple MySQL databases. Each plan is configured to support the most popular CMS solutions.

**Cloud Enterprise**



Hosting.com's Cloud Enterprise solution allows you to create the solution that you need, when you need it. Resources are allocated as you need them so that you only pay for what you use.

|  |
| --- |
| Pricing & Configuration |
| Intel Xeon / Nehalem Virtual Processor | Up to 8 Virtual Cores |
| RAM | Up to 32 GB |
| Storage | Up to 1000 GB SATA or Fibre Channel RAID 10 |
| Bandwidth | 500 GB included |
| Recurring Fee | Pricing Starts at $125/month |

Complete isolation between virtual environments

Cloud Enterprise ensures complete isolation of resources between virtual environments resulting in the most robust virtualization solution for your applications.

High availability compute & disk

Cloud Enterprise is highly available on both computing and disk infrastructures. Compute resources are implemented within a highly available cluster while the disk environment is protected in a highly available SAN.

Customize your virtual environment with Rapid Provisioning

Reaching your maximum capacity in a typical dedicated server can result in downtime with a painful maintenance window as you upgrade your server. Cloud Enterprise with Rapid Provisioning gives you the power to customize the amount of CPU, memory or disk utilization with the click of a button in less than one minute. Simply log in to your customer Web portal, adjust resources and reboot your server - within a minute your resources are modified.

**Cloud Dedicated**



Multi-tenant cloud offerings are not for everyone - however, the advantages virtualization provides should be. That is why we offer Cloud Dedicated for customers wishing to manage their own infrastructure and VMware vCenter.

Your private cluster of highly available, secure and redundant virtualized servers - your own cloud.

Cloud Dedicated Provides

* Dedicated Hosting Environment
* Enhanced Security Options
* Fault Tolerance
* Unprecedented Scalability

Whether you are extending your internal cloud, connecting Cloud Dedicated to Cloud Enterprise for additional storage, bandwidth or elasticity, Cloud Dedicated can meet your needs.

Compared to the traditional approach of purchasing, provisioning and managing your own physical environment, utilizing a hosting provider guarantees no downtime, better equipment, enhanced security, improved back-up options, experienced technical support for maintenance, monitoring and service.

With Cloud Dedicated, you have a monthly recurring cost and most importantly no upfront capital expenses.

Cloud Private



Hosting.com's Private Cloud Solution is a dedicated, VMware-enabled managed infrastructure with licensing, monitoring and management of the virtualized operating system hosted in one or more Hosting.com Cloud Super Site.

Cloud Private Provides

* Dedicated Hosting Environment
* Enhanced Security and Compliance
* Fault Tolerance
* Unprecedented Scalability
* On-Demand Resources Managed via the Self-service Customer Portal
* Licensing, Monitoring and Management
* vCloud Express API Extensions

The platform allows one or more physical servers to be partitioned into multiple self-contained virtual machines, each with its own operating system and set of applications.

Select from our catalog of Dell R-Series servers, extensive software and managed services to customize your dedicated virtualized cluster.

Dedicated Hosting

Hosting.com’s dedicated server solution offering enables our customers to configure their hosting environment to their specific business needs and requirements. With the assistance of our account executives, our customers can choose from a selection of hardware (chassis, processors, memory and hard drive including RAID options), software (Operating System and Applications) and services (monitoring, administration, backups, and load balancing and patch management).

Hardware – Hosting uses Dell and Supermicro chassis for its dedicated server platform. A variety of Intel processors are available for use with these chassis as with memory and hard drive options including RAID 0 to RAID 10 configuration.

Configurations

|  |
| --- |
| Mail/Web Server |
| **Processor** | Intel Core 2 Duo 2.13 GHz                     |  |
| **RAM** | 2 GB RAM |
| **Hard Drive** | 2 x 80 GB SATA RAID |
| **IP Addresses** | 6 |

|  |
| --- |
| Database Server |
| **Processor** | 2x Intel Woodcrest DualCore 2.0 GHz |   |
| **RAM** | 8 GB RAM |
| **Hard Drive** | 6x300 GB SAS configuredas 3 RAID 1 drives |
| **IP Addresses** | 1 |

|  |
| --- |
| Application Server Cluster |
| **Processor** | 2 x Quad Core Intel Xeon 2.0 GHz     |  |
| **RAM** | 16 GB RAM |
| **Hard Drive** | 4 x 300 GB SAS RAID 10 |
| **IP Addresses** | 16 |
| **Load Balancing** | F5 Big-IP Local Traffic Manager |

 All Windows Dedicated Servers include a free 50 domain license to [SmarterMail](http://www.hosting.com/smartertools/) and [SmarterStats](http://www.hosting.com/smartertools/).

Complex Managed Hosting Configurations







**Customize your Dedicated Server**

Additional features that increase your server's security and performance:

* Windows, Linux, or Unix
* Add MySQL, MS SQL, and Access
* Choose Plesk or cPanel
* Managed Backups: Daily
* RAID Arrays
* Security Patches: Monthly
* Custom Server Load Balancing
* Custom Firewall Configuration
* VPN (Virtual Private Network)

Managed Services

* Managed Backups
	+ Daily backup of your server hard drive(s)
	+ Support for physical and virtual servers
	+ Storage of your backed up data on our hardware in a secure area
	+ Progressive incremental backup technology ensures only changed data is transferred to the backup server
	+ Bare-metal restores available
* Patches
	+ Operating system software updates and patches are performed regularly
	+ Updates/patches are performed by experienced server engineers
* Port Monitoring
	+ Real-time monitoring
	+ Integrated with Hosting.com’s ticketing system to ensure historical analysis of previous events can be reviewed
	+ Increased information to help in troubleshooting server issues

Firewalls

Hosting can lease a firewall for a customer’s dedicated server installation. A Sales Account Executive can assist our customer with selecting the appropriate firewall appliance that will fit their security requirements. Our Network Operations technicians and Dedicated Server Engineers can assist the customer with configuring the ports and firewall rules to meet the customer’s specific security needs. Customers can also select advanced security features such as deep inspection.

Colocation

* Hosting can provide a customer who needs to house their servers in a secure controlled environment space in our data centers. We provide the rack space, power, environmental and physical controls, plus connectivity. Our customers can, depending on their need, select from using either a full or half rack or just rack space if a designated co-location rack.

**PRICING**

**SHARED HOSTING**

| Item # | Type of Service: Shared | GSA Monthly Recurring Price  | One Time Setup Fee |
| --- | --- | --- | --- |
| Monthly Fee |  |  |
| 9040 | Linux Standard Monthly |  11.01  | 11.09  |
| 9046 | Linux Plus Monthly  | 13.08  | 13.17  |
| 9016 | Windows Foundation Monthly |  11.01  | 11.09  |
| 9022 | Windows Standard Monthly | 17.22  | 17.34  |
| 9028 | Windows Plus Monthly | 29.64  | 29.86  |
| 9034 | Windows Professional Monthly | 32.40  | 32.64  |
| Quarterly (x3) Fee |  |  |
| 9038 | Linux Standard Quarterly |  9.63  | 9.70  |
| 9044 | Linux Plus Quarterly | 12.39  | 12.48  |
| 9013 | Windows Foundation Quarterly |  9.63  |  9.70  |
| 9020 | Windows Standard Quarterly |  15.84  | 15.95  |
| 9026 | Windows Plus Quarterly | 27.57  | 27.77  |
| 9032 | Windows Professional Quarterly | 30.33  | 30.55  |
| Annual (x12) Fee |  |  |
| 9011 | Windows Foundation Yearly | 8.94  |  9.00  |
| 9036 | Linux Standard Yearly |  8.94  |  9.00  |
| 9042 | Linux Plus Yearly  | 11.70  |  11.78  |
| 9018 | Windows Standard Yearly | 14.46  | 14.56  |
| 9024 | Windows Plus Yearly |  26.19  | 26.38  |
| 9030 | Windows Professional Yearly |  28.26  |  28.47  |
| Add-on Services |  |  |
| 9048 | ColdFusion Add-on  | 6.87  | 6.92  |

CLOUD ENTERPRISE HOSTING

| Item # | Type of Service: CLOUD - CPU | GSA Monthly Recurring Price  |
| --- | --- | --- |
| 6761 | Cloud - 1/2 vCPU | 0.00 |
| 6762 | Cloud - 1 vCPU | 17.38 |
| 6765 | Cloud - 2 vCPU | 41.71 |
| 6766 | Cloud - 4 vCPU | 86.90 |
| 6952 | Cloud - 6 vCPU | 173.79 |
| 6953 | Cloud - 8 vCPU | 278.07 |
| Item # | Type of Service: CLOUD - RAM | GSA Monthly Recurring Price  |
| 6746 | Cloud - RAM 001 GB | 24.33 |
| 6748 | Cloud - RAM 002 GB | 45.19 |
| 6750 | Cloud - RAM 003 GB | 62.57 |
| 6752 | Cloud - RAM 004 GB | 76.47 |
| 6754 | Cloud - RAM 005 GB | 90.37 |
| 6756 | Cloud - RAM 006 GB | 107.75 |
| 6758 | Cloud - RAM 007 GB | 125.13 |
| 6760 | Cloud - RAM 008 GB | 142.51 |
| 6969 | Cloud - RAM 012 GB | 208.55 |
| 6970 | Cloud - RAM 016 GB | 278.07 |
| 6971 | Cloud - RAM 020 GB | 333.68 |
| 6972 | Cloud - RAM 024GB | 396.25 |
| 6973 | Cloud - RAM 028 GB | 458.82 |
| 6974 | Cloud - RAM 032 GB | 521.38 |

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| --- | --- | --- |
| Item # | Type of Service: CLOUD - STORAGE | GSA Monthly Recurring Price  |
| 7504 | Primary Storage - Cloud - SATA - 0020 GB | 13.90 |
| 7518 | Primary Storage - Cloud - SATA - 0030 GB | 20.86 |
| 7506 | Primary Storage - Cloud - SATA - 0040 GB | 27.81 |
| 7510 | Primary Storage - Cloud - SATA - 0060 GB | 35.45 |
| 7514 | Primary Storage - Cloud - SATA - 0080 GB | 47.27 |
| 7498 | Primary Storage - Cloud - SATA - 0120 GB | 62.57 |
| 2443 | Primary Storage - Cloud - SATA - 0140 GB | 72.99 |
| 7500 | Primary Storage - Cloud - SATA - 0180 GB | 93.85 |
| 2335 | Primary Storage - Cloud - SATA - 0200 GB | 104.28 |
| 7516 | Primary Storage - Cloud - SATA - 0240 GB | 125.13 |
| 2436 | Primary Storage - Cloud - SATA - 0280 GB | 145.99 |
| 2336 | Primary Storage - Cloud - SATA - 0300 GB | 156.41 |
| 2337 | Primary Storage - Cloud - SATA - 0400 GB | 208.55 |
| 7508 | Primary Storage - Cloud - SATA - 0480 GB | 250.26 |
| 2338 | Primary Storage - Cloud - SATA - 0540 GB | 244.01 |
| 2339 | Primary Storage - Cloud - SATA - 0600 GB  | 271.12 |
| 7512 | Primary Storage - Cloud - SATA - 0720 GB | 325.34 |
| 2340 | Primary Storage - Cloud - SATA - 0800 GB | 361.49 |
| 2341 | Primary Storage - Cloud - SATA - 0900 GB | 406.68 |
| 7496 | Primary Storage - Cloud - SATA - 1000 GB  | 451.86 |

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| --- | --- | --- |
| Item # | Type of Service: CLOUD – OPERATING SYSTEMS | GSA Monthly Recurring Price  |
| 7394 | Cloud - Linux CentOS 32bit | 95.59 |
| 7396 | Cloud - Linux CentOS 64bit | 95.59 |
| 7399 | Cloud - Linux RedHat 32bit | 100.80 |
| 7401 | Cloud - Linux RedHat 64bit | 100.80 |
| 7403 | Cloud - Windows 2003 Enterprise 32bit | 121.66 |
| 7407 | Cloud - Windows 2003 Enterprise 64bit | 121.66 |
| 7405 | Cloud - Windows 2008 Datacenter 32bit R1 | 121.66 |
| 7689 | Cloud - Windows 2008 Datacenter 64bit R2 | 121.66 |
| 7409 | Cloud - Windows 2008 Datacenter 64bit R2 - Dual Proc | 121.66 |

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| --- | --- | --- |
|  | Server Options – Load Balancing |  |
| 8278 | Load Balancing - Basic - Load Balancing | 34.76 |

**DEDICATED Hosting**

| Item # | Type of Service | GSA Monthly Recurring Price |
| --- | --- | --- |
|  | DEDICATED - CHASSIS |  |
| 6366 | Dedicated - R710 Chassis (Single CPU) | 243.31 |
| 6365 | Dedicated - R410 Chassis (Single CPU) | 191.17 |
| 4989 | Dedicated - SuperMicro 811 TQ | 170.32 |
|  | DEDICATED – OPERATING SYSTEMS |  |
| 5137 | Software Services - Software Licenses - Linux Centos 32-bit | 0.00 |
| 5138 | Software Services - Software Licenses - Linux Centos 64-bit | 0.00 |
| 5140 | Software Services - Software Licenses - Linux RedHat Enterprise 32-bit | 17.38 |
| 5141 | Software Services - Software Licenses - Linux RedHat Enterprise 64-bit | 17.38 |
| 5217 | Windows 2003 Enterprise - Single Proc | 63.93 |
| 5218 | Windows 2003 Standard 32bit - Single Proc | 17.51 |
| 5219 | Software Services - Software Licenses - Windows 2008 Data Center Edition - 64-bit - Single Proc | 101.71 |
| 5862 | Software Services - Software Licenses - Windows 2008 Data Center Edition 64-bit Dual Proc | 203.42 |
| 5220 | Software Services - Software Licenses - Windows 2008 Enterprise - 32bit - Single Proc | 73.89 |
| 5221 | Software Services - Software Licenses - Windows 2008 Enterprise - 64bit - Single Proc | 73.89 |
| 5863 | Software Services - Software Licenses - Windows 2008 Enterprise 32-bit Dual Proc | 147.78 |
| 5864 | Software Services - Software Licenses - Windows 2008 Enterprise 64-bit Dual Proc | 147.78 |
| 5222 | Software Services - Software Licenses - Windows 2008 Standard - 32bit - Single Proc | 22.74 |
| 5223 | Software Services - Software Licenses - Windows 2008 Standard - 64bit - Single Proc | 22.74 |
| 5865 | Software Services - Software Licenses - Windows 2008 Standard 32-bit Dual Proc | 45.48 |
| 5866 | Software Services - Software Licenses - Windows 2008 Standard 64-bit Dual Proc | 45.48 |
| 8348 | Software Services - Software Licenses - Windows Web 64 bit Less than 4GB RAM - Single Svr (Single) | 12.62 |
| 8347 | Software Services - Software Licenses - Windows Web 32 bit Less than 4GB RAM - Single Svr (Dual) | 12.62 |

|  |  |  |
| --- | --- | --- |
|  | DEDICATED - PROCESSORS |  |
| 4997 | Intel Xeon Quad-Core X3220 2.4GHz 1066MHz 8MB Socket775in  | 34.76 |
| 4996 | Intel Xeon Quad-Core E5410 2.33GHz 1333MHz 12MB Cache Socket771 | 48.66 |
| 6369 | Intel Xeon E5504 Nehalem 2.0GHz 4MB L3 Cache Quad-Core | 42.82 |
| 6371 | Intel Xeon E5520 Nehalem 2.26GHz 8MB L3 Cache Quad-Core | 71.31 |
| 6372 | Intel Xeon E5530 Nehalem 2.4GHz 8MB L3 Cache Quad-Core | 101.32 |
| 7476 | Intel Xeon X5570 Nehalem 2.93GHz 8MB L3 Cache Quad-Core | 264.97 |
| 7759 | Intel Xeon Processor X5650 6C - 2.66GHz | 145.99 |
|  | Server Options – Load Balancing |  |
| 8278 | Load Balancing - Basic - Load Balancing | 34.76 |
|  | DEDICATED - Memory |  |
| 5069 | DDR 1024 MB (1GB) | 6.95 |
| 5070 | DDR 16384 MB (16 GB) | 69.52 |
| 5071 | DDR 2048 MB (2 GB) | 10.43 |
| 5072 | DDR 32768 MB (32 GB) | 139.04 |
| 5073 | DDR 4096 MB (4 GB) | 20.86 |
| 5074 | DDR 49152 MB (48 GB) | 465.77 |
| 5075 | DDR 6144 MB (6 GB) | 33.37 |
| 5077 | DDR 8192 MB (8 GB) | 38.23 |
| 6389 | DDR3 4 GB (2x2GB) | 20.61 |
| 6391 | DDR3 6 GB (3x2GB) | 30.91 |
| 6392 | DDR3 6 GB (6x1GB) | 42.90 |
| 6394 | DDR3 12GB (6x2GB) | 61.83 |
| 6395 | DDR3 24GB (6x4GB) | 121.76 |
| 6396 | DDR3 32GB (8x4GB) | 162.34 |
| 6397 | DDR3 36GB (18x2GB) | 185.48 |
| 6398 | DDR3 48GB (12x4GB) | 243.52 |
| 6400 | DDR3 48GB (6x8GB) | 707.84 |
| 6401 | DDR3 64GB (8x8GB) | 943.78 |
| 6399 | DDR3 72GB (18x4GB) | 365.27 |
| 6402 | DDR3 96GB (12x8GB) | 1,415.68 |
| 6403 | DDR3 144GB (18x8GB) | 2,123.52 |

| Item # | Type of Service | GSA Monthly Recurring Price  |
| --- | --- | --- |
|  | DEDICATED - HARD DRIVES |  |
| 5062 | Primary Storage - SAS HD - 0073 GB HP 15000 RPM | 27.81 |
| 6378 | Primary Storage - SAS HD - 0001 TB 7.2K 3.5in | 74.38 |
| 6379 | Primary Storage - SAS HD - 0300 GB 15K 3.5in | 38.93 |
| 6944 | Primary Storage - SAS HD - 0450 GB 15K 3.5in | 50.75 |
| 7383 | Primary Storage - SAS HD - 0600 GB 15K | 101.50 |
| 5066 | 750 GB 7200 RPM SATA Hard Drive  | 24.33 |
| 5063 | Primary Storage - SATA HD - 0750 GB 7200 RPM | 27.81 |
| 5064 | Primary Storage - SATA HD - 0250 GB 7200 RPM | 13.90 |
| 5067 | Primary Storage - SATA HD - 0080 GB 7200 RPM | 10.43 |
| 6377 | Primary Storage - SAS HD - 0146 GB 15K 3.5in | 20.86 |
|  |   |  |
| Setup Fee | Note: Setup = 70% of GSA MRP on dedicated, co-located and firewalls |  |

Storage

| Item # | Type of Service | GSA Monthly Recurring Price  |
| --- | --- | --- |
|  | DEDICATED – STORAGE DEVICES |  |
| 5047 | Dell MD 3000 | 745.95 |
| 5046 | Dell MD 1000 | 676.95  |

**Managed Backups - DEDICATED and COLOCATED Services**

| Item # | Type of Service | GSA Monthly Recurring Price  |
| --- | --- | --- |
| NOTE | DEDICATED and COLOCATED Services Only |  |
| 8232 | Data Protection - Standard - Data Backup - Up to 050 GB | 48.30 |
| 8234 | Data Protection - Standard - Data Backup - 050 GB - 100 GB | 69.52 |
| 8236 | Data Protection - Standard - Data Backup - 101 GB - 250 GB  | 112.62 |
| 8238 | Data Protection - Standard - Data Backup - 251 GB - 500 GB  | 173.79 |
| 8240 | Data Protection - Standard - Data Backup - 501 GB - 001 TB  | 347.59 |
| 8242 | Data Protection - Standard - Data Backup - 001 TB - 001.5 TB  | 695.18 |
| 8244 | Data Protection - Standard - Data Backup - 001.5 TB - 002 TB | 1,042.76 |
| 8869 | Data Protection - Standard - Data Backup - 002 TB - 003 TB | 1,390.35 |
| 8246 | Data Protection - Standard - Data Backup - 003 TB - 004 TB | 2,085.53 |
| 8248 | Data Protection - Standard - Data Backup - 005 TB - 006 TB  | 3,475.88 |

**FIREWALLS**

| Item # | Type of Service | GSA Monthly Recurring Price |
| --- | --- | --- |
|  | FIREWALLS |  |
| 8371 | Managed Firewall - Standard - SSG5 |  84.12 |
| 8391 | Managed Firewall - Standard - SSG 550 | 963.51 |
| 8379 | Managed Firewall - Standard - SSG5 RAM 256MB | 84.12 |
| 8383 | Managed Firewall - Standard - SSG 140 | 252.35 |
| 8378 | Managed Firewall - Standard - SSG 350 | 412.93 |
| NOTE: | One of the above Standard Firewall options must be purchased in order to add the High Availability options below : |  |
| 8375 | Managed Firewall - Standard - HA - SSG5 RAM 256MB | 71.60 |
| 8395 | Managed Firewall - Standard - HA - SSG 140 | 214.81 |
| 8399 | Managed Firewall - Standard - HA - SSG 350 | 351.06 |
| 8403 | Managed Firewall - Standard - HA - SSG 550 | 818.92 |
|  |  FIREWALL SOFTWARE OPTIONS |  |
| 8450 | Security Services - Firewall Software - AVAS-Antiphishing - SSG5 | 22.94 |
| 8482 | Security Services - Firewall Software - AVAS-Antiphishing - SSG140 | 115.40 |
| 8485 | Security Services - Firewall Software - AVAS-Antiphishing - SSG350 | 189.09 |
| 8488 | Security Services - Firewall Software - AVAS-Antiphishing - SSG550 | 378.87 |
| 5116 | Juniper Extended Licensing (Only needed for HA - SSG-5 Option) | 34.76 |
| 5114 | Juniper - Deep Inspection | 6.95 |

**Security**

| Item # | Type of Service | GSA Monthly Recurring Price |
| --- | --- | --- |
|  | Log Management - Log Manager |  |
| 8192 | Log Management - Standard - Log Manager - 005 IP Addresses | 389.99 |
| 8177 | Log Management - Advanced - Log Manager - 007 IP Addresses | 576.30 |
| 8167 | Log Management - Advanced - Log Manager - 015 IP Addresses | 833.51 |
| 8172 | Log Management - Advanced - Log Manager - 025 IP Addresses | 941.27 |
| 8911 | Log Management - Advanced - Log Manager - 050 IP Addresses | 1,060.14 |
| 8903 | Log Management - Advanced - Log Manager - 060 IP Addresses  | 1,199.18 |
| 8907 | Log Management - Advanced - Log Manager - 100 IP Addresses | 1,286.07 |
|  | Log Management - Log Reviewer |  |
| 8197 | Log Management - Standard - Log Review - 005 IP Addresses | 590.90 |
| 8187 | Log Management - Advanced - Log Review - 007 IP Addresses | 665.28 |
| 8162 | Log Management - Advanced - Log Review - 015 IP Addresses | 988.54 |
| 8182 | Log Management - Advanced - Log Review - 025 IP Addresses | 1,208.91 |
| 8915 | Log Management - Advanced - Log Review - 050 IP Addresses  | 1,327.78 |
| 8919 | Log Management - Advanced - Log Review - 060 IP Addresses | 1,459.87 |
| 8923 | Log Management - Advanced - Log Review - 100 IP Addresses  | 1,564.14 |
|  | Threat Management |  |
| 7800 | Standard - Active Watch - 15 IP Addresses - 30 min Response | 187.70 |
| 7787 | Standard - Threat Manager - 15 IP Addresses | 187.70 |
| 7805 | Advanced - Threat Manager and Active Watch 1500-50 IP Addresses - 30 min Response | 791.80 |
| 7810 | Advanced - Threat Manager and Active Watch 1600-100 IP Addresses - 30 min Response | 1,358.37 |
| 7822 | Advanced - Threat Manager and Active Watch 1700-250 IP Addresses - 30 min Response | 1,693.45 |
| 7827 | Advanced - Threat Manager and Active Watch 2000-500 IP Addresses - 30 min Response | 1,879.75 |
| 7832 | Advanced - Threat Manager and Active Watch 3000-1500 IP Addresses - 30 min Response | 2,550.60 |
| 7837 | Advanced - Threat Manager and Active Watch 5000-2500 IP Addresses - 30 min Response | 4,039.66 |