

## **HALTDOS SWIFT TECHSPECS**

| Base Models   | HD-SFT-4100   | HD-SFT-4600  | HD-SFT-4620   | UD SET E100                              | HD-SFT-5400               | HD-SFT-6200   |
|---|---|--|---|--|---------------------------|---------------|
| MITIGATION PERFORMANCE  | HID-OFF-#100  | TID-3F1-4000   | TID-SF1=40ZU  | HD-SFT-5100                              | 11D-3F1-3400              | 11D-3F1-0200  |
| L4 Throughput   | upto 5 Gbps   | upto 24 Gbps   | upto 24 Gbps  | upto 48 Gbps                             | upto 72 Gbps              | upto 120 Gbps |
| L7 Throughput   | upto 4 Gbps   | upto 20 Gbps   | upto 25 Gbps  | upto 40 Gbps                             | upto 60 Gbps              | upto 100 Gbps |
|   |   | upto 20 Gbps   | upto 25 Gbps  | upto 40 Gbps                             | upto 60 Gbps              | upto 100 Gbps |
| WAF Throughput  | upto 4 Gbps   | <del> </del>   |   |  | <del> </del>              |               |
| SSL Throughput  | 4 Gbps  | 20 Gbps  | 50 Gbps   | 40 Gbps                                  | 50 Gbps                   | 100 Gbps      |
| Compression Throughput  | 4 Gbps  | 20 Gbps  | 37 Gbps   | 25 Gbps                                  | 37 Gbps                   | 66 Gbps       |
| Decompression Throughput  | 5 Gbps  | 20 Gbps  | 54 Gbps   | 30 Gbps                                  | 54 Gbps                   | 120 Gbps      |
| SSL/TLS Connections per Second  | 22K (RSA 2K)  | 40K (RSA 2K)   | 40K (RSA 2K)  | 40K (RSA 2K)                             | 96K (RSA 2K)              | 96K (RSA 2K)  |
| 33L/TL3 Conflections per second   | 5.5K (RSA 4K)   | 10K (RSA 4K)   | 10K (RSA 4K)  | 10K (RSA 4K)                             | 24K (RSA 4K)              | 24K (RSA 4K)  |
|   | 15K (ECC)   | 25K (ECC)  | 25K (ECC)   | 25K (ECC)                                | 48K (ECC)                 | 48K (ECC)     |
| L4 Connection per Second  | 480 K   | 960 K  | 1.2 M   | 1.5 M                                    | 3 M                       | 4.2 M         |
| L7 Request per Second   | 750 K   | 3 M  | 3M  | 7 M                                      | 10 M                      | 15 M          |
| Max Concurrent Connections  | 24 M  | 24 M   | 32 M  | 56 M                                     | 96 M                      | 160 M         |
| Induced Latency   |   | •  | < 1 milli-  | -second                                  | •                         |               |
| HARDWARE SPECS  |   |  |   |  |                           |               |
| Processor   | Intel Xeon  | Intel Xeon   | Intel Xeon  | Intel Xeon                               | Intel Xeon                | Intel Xeon    |
| CPU Cores   | 8   | 20   | 64  | 32                                       | 40                        | 64            |
| Minimum Memory  | 16 GB   | 32 GB  | 256 GB  | 64 GB                                    | 128 GB                    | 256 GB        |
|   |   | 1  |   |  |                           | 1             |
| Minimum Hard Disk   | 256 GB SSD  | 256 GB SSD   | 2 TB SSD  | 512 GB SSD                               | 1 TB SSD                  | 2 TB SSD      |
|   |   |  |   | RAID or dual partition                   |                           |               |
| Additional Specs  |   |  | and Hardware HSM for SSL o  |  |                           |               |
| Additional Specs  |   | available for FIP  | S-140-2 (additional charge)   | or non-FIPS compliant H                  | SM                        |               |
| Form Factor   | 1U/2U Rack Mount Serve  | er (19-inch mounting)  |   |  |                           |               |
| Power Supply  |   | and a state of the |   |  |                           |               |
| Operating Temperature   | 0°-40° C  |  |   |  |                           |               |
| Humidity  | 8% - 95% (non-condensing  | )  |   |  |                           |               |
| Hardware Virtualization   | NA  | upto 15  | upto 25   | upto 25                                  | upto 30                   | upto 50       |
| naruware virtualization   |   |  | '   | <u> </u>                                 | upto 50                   | upto 50       |
|   | ŀ   | ard Disk and Memory can  | be customized over the bas  | e model                                  |                           |               |
| INSPECTION PORTS  |   |  |   |  |                           |               |
| 1 GE PORTS  | 8   | 8  | 2   | -  | -                         | -             |
| 10 GE PORTS   | -   | 2  | 4   | 4  | 8                         | 8             |
| 25 GE PORTS   | -   | -  | -   | -  | -                         | -             |
| 40 GE PORTS   | _   | _  | _   | 2  | 2                         | 4             |
| 100 GE PORTS  | -   |  |   | -  | -                         | -             |
| 100 GE PORTS  | -   |  |   |  | _                         | -             |
|   |   | No. of ports can be o  | ustomized over the base mo  | odel                                     |                           |               |
| OUT OF BAND PORTS   |   |  |   |  |                           |               |
| 1 GE (RJ-45) Ports  | 2   | 2  | 2   | 2  | 2                         | 2             |
| Console (RS232/RJ45) Ports  | 1   | 1  | 1   | 1  | 1                         | 1             |
| HA Ports (RJ-45/SFP/SFP+)   | 1   | 1  | 1   | 1  | 1                         | 1             |
|   | -   |  |   |  |                           |               |
|   | 2   | 2  |   | <u> </u>                                 |                           |               |
| Input/Output (USB)  | 2   | 2  | 2   | 2  | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT  |   |  |   | <u> </u>                                 |                           |               |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform   | Haltdos Platform — hdPlati  | form (EAL 2+ Certified)  |   | <u> </u>                                 |                           |               |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT  | Haltdos Platform — hdPlatt<br>Signature with Threat Inte  | form (EAL 2+ Certified)<br>elligence, Machine Learning   | 2   | 2  | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  | Haltdos Platform – hdPlatt<br>Signature with Threat Inte<br>Unlimited applications. B   | form (EAL 2+ Certified)<br>elligence, Machine Learning<br>andwidth capping based o   | 2   | 2  |                           | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology License  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware  | form (EAL 2+ Certified)<br>elligence, Machine Learning<br>Bandwidth capping based c  | 2<br>on configured license. Upgra   | 2  | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant   | form (EAL 2+ Certified)<br>elligence, Machine Learning<br>sandwidth capping based of<br>et, Common Criteria EAL 2+   | 2<br>on configured license. Upgra   | 2  | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology License  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware  | form (EAL 2+ Certified)<br>elligence, Machine Learning<br>sandwidth capping based of<br>et, Common Criteria EAL 2+   | 2<br>on configured license. Upgra   | 2  | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology License Certification  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica   | form (EAL 2+ Certified) Elligence, Machine Learning Bandwidth capping based ce E., Common Criteria EAL 2+ Sted Account Manager   | 2<br>on configured license. Upgra   | 2<br>de possible without hardv           | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology License Certification Support  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica   | form (EAL 2+ Certified) elligence, Machine Learning sandwidth capping based of e. t. Common Criteria EAL 2+ sted Account Manager ware maintenance. Additio   | 2<br>on configured license. Upgra   | 2<br>de possible without hardv           | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology License Certification Support Warranty Training  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra  | form (EAL 2+ Certified) elligence, Machine Learning sandwidth capping based of e. t. Common Criteria EAL 2+ sted Account Manager ware maintenance. Additio   | 2<br>on configured license. Upgra   | 2<br>de possible without hardv           | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License Certification Support Warranty Training TAC Support   | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hardv  | form (EAL 2+ Certified) elligence, Machine Learning sandwidth capping based of e. t. Common Criteria EAL 2+ sted Account Manager ware maintenance. Additio   | 2<br>on configured license. Upgra   | 2<br>de possible without hardv           | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology License Certification Support Warranty Training TAC Support OPERATION MODE   | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hardd<br>OEM driven hands-on tra<br>TAC support in India   | form (EAL 2+ Certified) elligence, Machine Learning bandwidth capping based of et t, Common Criteria EAL 2+ sted Account Manager ware maintenance. Additio   | 2<br>on configured license. Upgra<br>nal changes for extended wa  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License Certification Support Warranty Training TAC Support  OPERATION MODE Network Operations  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India  | form (EAL 2+ Certified) elligence, Machine Learning standwidth capping based of the common Criteria EAL 2+ sted Account Manager ware maintenance. Addition ining e Bridge, Inline Router Mode  | 2<br>on configured license. Upgra   | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License Certification Support Warranty Training TAC Support  OPERATION MODE Network Operations Inline Modes   | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret  | form (EAL 2+ Certified) elligence, Machine Learning standwidth capping based of the common Criteria EAL 2+ sted Account Manager ware maintenance. Addition ining e Bridge, Inline Router Mode  | 2<br>on configured license. Upgra<br>nal changes for extended wa  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology License Certification Support Warranty Training TAC Support OPERATION MODE Network Operations Inline Modes Deployment Modes  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm  | form (EAL 2+ Certified) elligence, Machine Learning bandwidth capping based of the control of the capping based of the control of the capping based of the c | 2<br>on configured license. Upgra<br>nal changes for extended wa  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology License Certification Support Warranty Training TAC Support OPERATION MODE Network Operations Inline Modes Deployment Modes Binding  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hardv<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin   | form (EAL 2+ Certified) elligence, Machine Learning bandwidth capping based of the control of the capping based of the control of the capping based of the c | 2<br>on configured license. Upgra<br>nal changes for extended wa  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License Certification Support Warranty Training TAC Support OPERATION MODE Network Operations Inline Modes Deployment Modes Binding IP Stack  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin<br>Dual IPv4 & IPv6 stack  | form (EAL 2+ Certified) elligence, Machine Learning bandwidth capping based of the common Criteria EAL 2+ sted Account Manager ware maintenance. Addition ining e Bridge, Inline Router Mode turn dding  | n configured license. Upgra<br>nal changes for extended wa<br>e, Inline L2 Transparent, Offlii  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
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| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License Certification Support Warranty Training TAC Support OPERATION MODE Network Operations Inline Modes Deployment Modes Binding IP Stack  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin<br>Dual IPv4 & IPv6 stack  | form (EAL 2+ Certified) elligence, Machine Learning bandwidth capping based of the common Criteria EAL 2+ sted Account Manager ware maintenance. Addition ining e Bridge, Inline Router Mode turn dding  | n configured license. Upgra<br>nal changes for extended wa<br>e, Inline L2 Transparent, Offlii  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License  Certification Support Warranty Training TAC Support  OPERATION MODE  Network Operations Inline Modes Deployment Modes Binding IP Stack HTTP Protocols  | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin<br>Dual IPv4 & IPv6 stack<br>HTTP 0.9/1.0/1.1/2.0 with   | form (EAL 2+ Certified) elligence, Machine Learning bandwidth capping based of the common Criteria EAL 2+ sted Account Manager ware maintenance. Addition ining e Bridge, Inline Router Mode turn dding  | n configured license. Upgra<br>nal changes for extended wa<br>e, Inline L2 Transparent, Offlii  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License  Certification Support Warranty Training TAC Support  OPERATION MODE  Network Operations Inline Modes Deployment Modes Deployment Modes With Modes Binding IP Stack HTTP Protocols Web Socket Support   | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin<br>Dual IPv4 & IPv6 stack<br>HTTP 0.9/1.0/1.1/2.0 with<br>Yes  | form (EAL 2+ Certified) elligence, Machine Learning bandwidth capping based of the common Criteria EAL 2+ sted Account Manager ware maintenance. Addition ining e Bridge, Inline Router Mode turn dding  | n configured license. Upgra<br>nal changes for extended wa<br>e, Inline L2 Transparent, Offlii  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License Certification Support Warranty Training TAC Support  OPERATION MODE Network Operations Inline Modes Deployment Modes Deployment Modes Web Socket Support Web Socket Support Virtual Matrix Architecture   | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hardv<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin<br>Dual IPv4 & IPv6 stack<br>HTTP 0.9/1.0/1.1/2.0 with<br>Yes<br>Yes  | form (EAL 2+ Certified) elligence, Machine Learning sandwidth capping based of et. Common Criteria EAL 2+ sted Account Manager ware maintenance. Addition ining e Bridge, Inline Router Mode turn ding i translation (all versions of  | n configured license. Upgra<br>nal changes for extended wa<br>e, Inline L2 Transparent, Offlin  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License  Certification Support Warranty Training TAC Support  OPERATION MODE  Network Operations Inline Modes Deployment Modes Binding IP Stack HTTP Protocols Web Socket Support Virtual Matrix Architecture Direct Access Mode Mitigation Modes   | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin<br>Dual IPv4 & IPv6 stack<br>HTTP 0.9/1.0/1.1/2.0 with<br>Yes<br>Yes   | form (EAL 2+ Certified) elligence, Machine Learning bandwidth capping based of the common Criteria EAL 2+ sted Account Manager ware maintenance. Addition ining e Bridge, Inline Router Mode turn ding translation (all versions of  | n configured license. Upgra<br>nal changes for extended wa<br>e, Inline L2 Transparent, Offlin  | 2<br>de possible without hardv<br>rranty | 2                         | 2             |
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| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License  Certification Support Warranty Training TAC Support  OPERATION MODE  Network Operations Inline Modes Deployment Modes Binding IP Stack HTTP Protocols Web Socket Support Virtual Matrix Architecture Direct Access Mode Mitigation Modes   | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin<br>Dual IPv4 & IPv6 stack<br>HTTP 0.9/1.0/1.1/2.0 with<br>Yes<br>Yes<br>Bypass, Record (Report O<br>BGP, OSFP, RIP v1, RIP v2<br>Support for VLAN, VXLAN   | form (EAL 2+ Certified)  elligence, Machine Learning  bandwidth capping based c  c  t, Common Criteria EAL 2+  bed Account Manager  ware maintenance. Addition  ining  e Bridge, Inline Router Mode  turn  ding  t translation (all versions of  poly), Learning, Mitigation (1)  t, Link Aggregation & Trunk  | 2 In configured license. Upgra mal changes for extended wa e, Inline L2 Transparent, Offlin HTML, XHTML supported)  Block and Report) ing (LACP)  | de possible without hardv                | vare replacement upto max | supported     |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License  Certification Support Warranty Training TAC Support  OPERATION MODE  Network Operations Inline Modes Deployment Modes Binding IP Stack HTTP Protocols Web Socket Support Virtual Matrix Architecture Direct Access Mode Mitigation Modes Dynamic Routing Protocols   | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin<br>Dual IIPv4 & IPv6 stack<br>HTTP 0.9/1.0/1.1/2.0 with<br>Yes<br>Yes<br>Yes<br>Bypass, Record (Report O<br>BGP, OSFP, RIP v1, RIP v2<br>Support for VLAN, XXLAN<br>Drop Request, Terminate  | form (EAL 2+ Certified)  elligence, Machine Learning  bandwidth capping based c  c  t, Common Criteria EAL 2+  bed Account Manager  ware maintenance. Addition  ining  e Bridge, Inline Router Mode  turn  ding  t translation (all versions of  only), Learning, Mitigation (in the common of the commo | 2 In configured license. Upgra mal changes for extended wa e, Inline L2 Transparent, Offlin HTML, XHTML supported)  Block and Report) ing (LACP)  | de possible without hardv                | 2                         | supported     |
| Input/Output (USB) TECHNOLOGY, CERTIFICATION & SUPPORT Platform Technology  License  Certification Support Warranty Training TAC Support OPERATION MODE  Network Operations Inline Modes Deployment Modes Binding IP Stack HTTP Protocols Web Socket Support Virtual Matrix Architecture Direct Access Mode Mitigation Modes Dynamic Routing Protocols Networking Block Actions   | Haltdos Platform – hdPlati<br>Signature with Threat Inte<br>Unlimited applications. B<br>bandwidth on hardware<br>FCC, ROHS, CE compliant<br>24x7 Support with dedica<br>1 year software and hard<br>OEM driven hands-on tra<br>TAC support in India<br>Inline Reverse Proxy, Inline<br>Proxy or Direct Server Ret<br>1-Arm or n-Arm<br>Immediate or Delayed bin<br>Dual IPv4 & IPv6 stack<br>HTTP 0.9/1.0/1.1/2.0 with<br>Yes<br>Yes<br>Bypass, Record (Report O<br>BGP, OSFP, RIP v1, RIP v2<br>Support for VLAN, VXLAN   | form (EAL 2+ Certified)  elligence, Machine Learning  bandwidth capping based c  c  t, Common Criteria EAL 2+  bed Account Manager  ware maintenance. Addition  ining  e Bridge, Inline Router Mode  turn  ding  t translation (all versions of  only), Learning, Mitigation (in the common of the commo | 2 In configured license. Upgra mal changes for extended wa e, Inline L2 Transparent, Offlin HTML, XHTML supported)  Block and Report) ing (LACP)  | de possible without hardv                | vare replacement upto max | supported     |
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| Command Line Interface (CLI)    | Command Line Interface over SSH or console port   |  |  |
|---------------------------------|---|--|--|
| API Integration                 | Yes (XML or JSON)   |  |  |
| System Management               | IPMI 2.0 Compliant  |  |  |
| Audit Trail, Logging & Recovery | Centralized logging of system, services, MIS, incidents. Built-in MIS with policy recovery  |  |  |
| Dashboards                      | Real-Time & historical dashboards with custom duration. Support for custom dashboards   |  |  |
| System Status Dashboard         | Status dashboard for 1-click health check   |  |  |
| Reporting                       | Periodic daily, weekly or monthly reports (predefined or custom) in PDF or Excel  |  |  |
| RBAC Administration             | Configurable user profiles with role-based access control   |  |  |
| Backup & restore                | Automatic or manual backup and restore. CLI tool for pushing current snapshot to Haltdos Cloud for diagnostics  |  |  |
| Snapshots & Cloud Sync          | Automatic and/or manual policy snapshot for diagnosis, policy creation & enforcement using Al/ML via Haltdos cloud  |  |  |
| Policy Management               | On the fly configuration updates on mitigation appliances   |  |  |
| Certificate Management          | SSL certificate management with support for Let's Encrypt certificate generation  |  |  |
| Events/Alerts                   | Detailed event and alert reporting on attack, health, etc.  |  |  |
| Network Forensic                | Network forensic with packet capture and traceroute   |  |  |
| Attack Forensic                 | Built-in utilities for investigating attackers, attack payloads and identifying false positives   |  |  |
| Haltdos Threat Stream           | Periodic threat intel updates (Signatures, Geo IP, Bad IP, TOR IP, Anon Proxy, etc.) from Haltdos   |  |  |
| Updates                         | Update and upgrade management on version releases and patch updates from Haltdos  |  |  |
| WAF FEATURES                    |   |  |  |
| Comprehensive Security          | OWASP Top 10 Web Application Security Risks, OWASP Top 20 Automated Threats and SANS 25 Software Errors   |  |  |
| Security Profiles               | Multiple security profiles with support for different security status per application based on url, source, country, regex, etc.  |  |  |
| Positive Security Model         | Support for Form Rules for positive security model  |  |  |
| Negative Security Model         | Support for user defined Firewall Rules for REGEX based negative security model   |  |  |
| Virtual Patching                | Support for user defined interval National Support for virtual patching through built-in web security scanner or upload of 3 <sup>rd</sup> party SAST / DAST / IAST scan results  |  |  |
| Built-in Signatures             | Over 4000+ built-in signatures on various technologies, platforms and frameworks with pre-defined templates.  |  |  |
| 0-day Protection                | 0 71  |  |  |
| Malicious Source Protection     | Automatic learning and profiling application structure. Threat scoring and baseline creation for AI driven 0-day attack protection  Protection against TOR IP, Bad Reputation IP, dark IP, known Bots, proxies, spammers provided by Haltdos or user defined threat intel |  |  |
|                                 |   |  |  |
| Bot Management                  | Anti-bot protection with AI classification and scoring of bots based on advanced browser fingerprinting  Protection against known and 0-day bots, account takeover attempts, brute force attempts, scraping, reconnaissance, cloaking, etc                                |  |  |
| Anti-Automation Protection      |   |  |  |
| Mobile App Protection           | Anti-Bot mobile SDK for Android & iOS for protecting mobile apps and communication between apps and web APIs  |  |  |
| AV Scanning                     | Built-in AV scanner for malicious file upload. Support for ICAP integration for 3 <sup>rd</sup> party scanners  |  |  |
| Minimize False Positives        | Support for REGEX based whitelist rules and signature staging and deploy policies to minimize signature based false positives   |  |  |
| HTTP Validations                | Protocol validations, request normalization (encoding & evasion techniques) before inspection, managing security headers and cookies etc.   |  |  |
| Policy Inspection               | Policy validation such as HTTP methods, file extension, request size, etc   |  |  |
| Blacklist / Whitelist           | Support for temporary or permanent Blacklisting and Whitelisting based on IP, IP prefix, url, country, etc  |  |  |
| Captcha Challenge               | Support for JS or captcha challenge on suspicious user activity or known bots or malicious IPs  |  |  |
| Rate Limiting                   | Rate Limit rules for implementing request, bandwidth or connection limits per source, IP prefix or user defined policy  |  |  |
| API & WebSocket Protection      | Built-in XML firewall, validation of XML / JSON / Ajax / SOAP / GraphQL/REST API requests and WebSocket requests  |  |  |
| Security Breach Prevention      | Built-in support for data leak prevention, response filtering for sensitive personal identifiable information   |  |  |
| Tamper Proofing                 | Tamper rules for URL / parameter tamper protection, website defacement, hidden form field protection, cookie signing and encryption, etc.   |  |  |
| Correlation Engine              | Advanced correlation engine with support for custom correlation rules for detecting attack across user requests and sessions  |  |  |
| Variables & Scripting           | Support for user defined variables and scripts for building custom application specific security policy   |  |  |
| Deception Technology            | Implement decoys in web application to protect against advanced bots, profile attacks and trap attackers  |  |  |
| Sensitive Data Masking          | Support for Log Rules for masking sensitive information such as passwords in logs and events  |  |  |
| Enforced Browsing               | Protection against forceful browsing, access to predictable resources, unauthorized navigation with additional security enforcement with Two factor   |  |  |
| Enforced browsing               | authentication (2FA)  |  |  |
| Misc. Protection                | Support for protection against buffer overflow attacks, man-in-the-middle attacks, blocking malware payload, buffer overflow, SQL, SSI, LDAP injection, etc   |  |  |
|                                 |   |  |  |
| Enforce RFC Compliance          | Protection against invalid HTTP requests  |  |  |
| NAT & Routing                   | Support for client, server or full NAT, static routing for IPv4 & IPv6  |  |  |
| SSL/TLS Management              | Support for SSL vz/v3, TLS 1.0/1.1/1.2/1.3 offloading (and re-encryption) with custom cipher suites. Client certificate based authentication also supported,  |  |  |
| , ,                             | proxy SSL/TLS connections   |  |  |
| Load Balancing                  | Layer 4 & Layer 7 load balancing (HTTP, TCP, UDP, etc.)   |  |  |
| Advanced Load Balancing         | Content based load balancing with upstream rules  |  |  |
| Load Balancing Algorithms       | Round robin (RR), weighted round robin, minimum misses, persistent hash (IP, Cookie, Header or Argument), tuneable hash, least  |  |  |
|                                 | connections, least response time, least bandwidth, SNMP metrics such as CPU, RAM, etc.  |  |  |
| Network Optimization            | Support for TCP buffering, multiplexing & optimization, connection pools, TCP keep alive & timeouts   |  |  |
| HTTP Optimization               | Support for content compression (gzip or brotili) and caching. Content minification and acceleration for mobile clients   |  |  |
| Virtual Contexts                | Support for multiple virtual contexts along with resource allocation  |  |  |
| Failover Management             | Automatic failover & recovery. Support for marking servers up / down / backup   |  |  |
| Health Check                    | Periodic server or server group health check and alerting via TCP, SSL, ICMP, SNMP, HTTP, DNS or custom script  |  |  |
| Client Visibility               | Embedding Real IP information in X.* headers, client cert information, etc  |  |  |
| Redirection Rules               | REGEX based redirection rules to rewrite URLs   |  |  |
| Variable Rules                  | Support for embedding and using variables for A/B testing or custom load balancing  |  |  |
| Script Rules                    | Embedding user defined custom code for advanced routing   |  |  |
| Error Handling                  | Error rules for custom error handling   |  |  |
| Content Transformation          | Transformation rules for data manipulation and Header rules for add / edit or delete headers in request or response   |  |  |
| Fingerprinting & Authentication | Advanced user and device fingerprinting (Browser, OS related features) for user profiling and device authentication   |  |  |
| Performance Monitoring          | Real User Metrics (RUM) for performance monitoring  |  |  |
| L3-L7 DDoS Protection           | Protection against volumetric and low & slow DDoS attacks   |  |  |
| Compliance                      | Enforces PCI DSS 2.0 section 6.6, HIPAA, SOC2, GDPR, enforcement  |  |  |
| API Security                    | Built-in API gateway for authentication, rate limiting, transformation, documentation and discovery   |  |  |
| Authentication                  | Support for Single SignOn with multiple Auth type like Basic Auth, Form Auth, NTLM, LDAP, SAML, etc   |  |  |
| Port Mirroring                  | Mirror traffic / specific traffic to another NIC port   |  |  |
|                                 |   |  |  |

## Version: v7.2

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