

Glossary of Terms

Additional Services means installation of new Hardware, system additions, Hardware upgrades, dispatch of a field engineer, or non-mandatory engineering changes.

Advance Replacement means shipment of replacement Field-Replaceable Unit (FRU) before receiving failed or defective FRU.

Advanced Services means proactive Services including but not limited to Focused Technical Support, Network Optimization Support, Technology Application Support.

Advanced Services Engineer means the Cisco engineer appointed to be the main point of contact for Customer' purchasing Advanced Services.

Application Software means non-resident or standalone Software Products listed on the Price List that include but are not limited to Cisco Systems® Network management Software, security Software, IP telephony Software, Internet appliance Software, Cisco® Intelligent Contact Management Software, IP Contact Center Software, and Cisco Customer Interaction Suite Software.

Authorized Channel means a system integrator, distributor or reseller authorized by Cisco to sell Services.

Business Days means the generally accepted days of operation per week within the relevant region where the Services shall be performed, excluding local holidays as observed by Cisco.

Cisco.com (http://www.cisco.com) is the Cisco Website for its suite of online services and information.

Confidential Information means proprietary and confidential Information received by Cisco or Customer in connection with the Agreement and their relationship. Such Confidential Information may include, but is not limited to, trade secrets, know how, inventions, techniques, processes, programs, schematics, Software source documents, data, Customer lists, financial information, and sales and marketing plans or information which the receiving party knows or has reason to know is

confidential, proprietary or trade secret information of the disclosing party, as well as, in the case of Cisco, any information posted on Cisco.com.

Customer means the entity purchasing Services for its own internal use either directly or through an Authorized Channel.

Data Collection Tools means Hardware or Software tools that support Cisco's ability to provide troubleshooting on critical cases, data analysis, and report generation capabilities.

Deliverable means, with respect to each SOW, the items specified as deliverables in the SOW.

Depot Time or Local Time means Central European Time for Services provided in Europe-Middle-East and Africa, Australia's Eastern Standard Time for Services provided in Australia, Japan's Standard Time for Services provided in Japan and Pacific Standard Time Services provided in all other locations.

Device Type means a Cisco supported Hardware Product (for example, Cisco Catalyst® 6509 Switch, GSR 12000 and Cisco 7200 Series Router).

Documentation is user manuals, training materials, Product descriptions and specifications, technical manuals, license agreements, supporting materials and other information relating to Products or Services offered by Cisco, whether distributed in print, electronic, CD-ROM or video format.

Equipment List means the list of Hardware and/or Software for which Cisco provides services.

Event means notification by Customer of its performance of a planned Network Hardware, Software, or configuration change.

Feature Set Upgrade means a separately licensed and priced Software release that contains an enhanced configuration or feature set.

Field-replaceable Unit (FRU) means any component or subassembly of an item or unit of Hardware that reasonably can be replaced at Customer's location. FRUs also may be subject to size and weight limitations.

Four-hour Response means:

- For Advance Replacement Service, the four-hour time period commences upon the Cisco problem diagnosis and determination that a FRU is required and ends when the FRU is delivered onsite.
- For onsite service, the four-hour time period commences upon the Cisco problem diagnosis and determination that remedial onsite service is required and ends when Cisco personnel arrive onsite.

Hardware means tangible Cisco equipment, devices, or components made available to Customers.

Level 1 means support that is defined as having the necessary technical staff (Cisco or Cisco-authorized Reseller) with appropriate skill; perform installations, Remedial Hardware Maintenance, and basic Hardware and Software configuration on Cisco Products.

Level 2 means support that is defined as having the necessary technical staff with the appropriate skills to perform isolation, replication and diagnosis of internet-based problems on Cisco Product(s). Customer shall not report Software bugs to Cisco prior to attempting to identify the source of such bugs and testing in Customer's Network where appropriate. If the Customer cannot duplicate the bug in Customer's Network, Customer and Cisco shall cooperate in attempting to replicate and resolve related Software bugs in either Customer's or Cisco's test facility as mutually agreed. In all cases Customer will address Software bugs on a best effort basis to replicate same in Customer's Network and document activity to Cisco before seeking further resolution with Cisco's participation.

Maintenance Release means an incremental Software release that provides maintenance fixes and may provide additional Software functions. Cisco designates Maintenance Releases as a change in the digits to the right of the tenths digit or of the hundredths digit of the Software version number [x.x.(x)] or x.x.x.(x)].

Major Release means a release of Software that provides additional software functions. Cisco designates Major Releases as a change in the ones digit of the Software version number [(x).x.x].

Minor Release means an incremental release of Software that provides maintenance fixes and additional Software functions. Cisco designates Minor releases as a change in the tenths digit of the Software version number [x.(x).x].

Network means a set of interconnected and interworking Cisco supported Hardware and Software that is implemented, operated, and supported by Customer from a single network operations center (NOC).

Network Infrastructure means your core transport and aggregation Network technology (for example, metro optical, ATM/Frame Relay, IP core and Cisco security devices including, but not limited to, Firewall, IDS and VPN3000).

Network Infrastructure Size means the total value of Products in Customer's Network based on the global list price of the Products that Customer has purchased.

Price List means the price list for services applicable in the country where the Services are ordered or delivered.

Product means both Cisco Hardware and/or Software which are generally available.

Purchase Order or P.O. means a written or electronic order from Customer to Cisco for the Services to be provided by Cisco under this Agreement.

Remedial Hardware Maintenance means diagnosis and onsite replacement of Hardware components with FRUs.

RMA means Return Material Authorization.

Services means one or more of the Cisco brand services options selected by the Customer.

Signature File means a file comprised of a package of network signatures which is intended to provide an update to the signature database resident in a Cisco Product having Intrusion Detection System or Intrusion Prevention System (IDS/IPS) functionality. This signature data base is used by the IDS/IPS product to compare network traffic against data patterns within the Signature File library. The IDS/IPS uses this comparison to detect suspected malicious network traffic behaviour. The Signature File therefore, once installed in an IDS/IPS product, becomes the

signature database that the Product uses to detect suspicious behaviour.

Signature File Notification means to notification to Customer by Cisco.com posting, by e-mail or other web based tools that a new Signature File(s) are available to download.

Software means the software programs licensed to Customer by Cisco along with copies, Updates, or Upgrades to those software programs.

Standard Business Hours means (i) 8:00 AM to 5:00 PM, Depot time, on Business Days for replacement of failed Products and (ii) 8:00 AM to 5:00 PM, Local Time at location of the respective Cisco TAC, on Business Days for case handling of TAC calls.

Statement of Work (SOW) means the documents agreed upon by the parties that define Services and deliverables to be provided.

TAC means the Cisco Technical Assistance Center.

Technical Support Services means Services that provide both essential proactive and reactive operation and maintenance support Services including but not limited to SMB Support Assistant, SAS/SASU, SMARTnet.

Technology Application means specific technologies including, but not limited to, content networking, broadband, and IP telephony that do not operate at the Network Infrastructure level.

Third-party Products means third-party hardware and/or software, and all upgrades

thereto, that are designated by Cisco as required for:

- The operation of Application Software in conformance with Cisco applicable Application Software Documentation
- Cisco support of the Application Software.

Transactional Advanced Services means the project related or consultancy Services sold under a Statement of Work.

Two-hour Response means:

- For Advance Replacement, the twohour time period commencing with Cisco's problem diagnosis and determination that a FRU is required and ending when the FRU is delivered onsite.
- For onsite service, the two-hour time period commencing with our problem diagnosis and determination that remedial onsite service is required and ending when Cisco personnel arrive onsite.

Update means Cisco Software Maintenance Releases, Minor releases and Major releases containing the same configuration or feature set as originally acquired, unless the Customer has upgraded the applicable Hardware or Software to a configuration or feature set other than what was originally acquired, and the applicable license fee for that upgrade has been paid. Updates do not include Feature Set Upgrades.