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SECURONIX LICENSING GUIDELINES
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1. INTRODUCTION

1.1. These Securonix Licensing Guidelines ("Licensing Guidelines") supplement the Securonix End User Agreement available at https://www.securonix.com/securonix-end-user-agreement/ or other written agreement between Securonix and Customer that governs Customer's access to and use of the applicable Products (collectively, the "Agreement"). Capitalized terms used but not defined in these Licensing Guidelines have the same meanings as in the Agreement.

1.2. These Licensing Guidelines explain how Securonix Products are licensed, the units of measure applicable to each Product, and how Usage is calculated. The applicable Order Form specifies the Products purchased, the applicable licensing units, Customer's Entitlement, and any applicable Overage Rate or Product-specific limitations.

2. DEFINITIONS

The following definitions apply to these Licensing Guidelines:

2.1. **"Analytics Equivalent GB"** means the normalized gigabytes of Customer data calculated by applying the applicable Pipeline multipliers described in Section 3.2. **"Analytics Equivalent GB/day"** means the average Analytics Equivalent GB ingested per day during a calendar month.

2.2. **"Analytics GB"** means the total gigabytes of Customer data ingested through the Analytics Pipeline during the applicable measurement period. **"Analytics GB/day"** means the average Analytics GB ingested per day during a calendar month.

2.3. **"Entitlement"** means the quantity, capacity, tier, or other licensed amount applicable to a Product, as set forth in the applicable Order Form.

2.4. **"Identity"** means a unique user, account, service account, privileged account, machine account, application account, or other entity monitored by Securonix Threat Analytics ("STA").

2.5. **"Overage"** means the amount by which Usage exceeds Customer's Entitlement during the applicable measurement period.

2.6. **"Overage Rate"** means the rate specified in the applicable Order Form or, if no rate is specified, one hundred twenty percent (120%) of the applicable per-unit rate.

2.7. **"Pipeline"** means a data processing workflow (Analytics, Investigation, or Basic).

2.8. **"Threat Object"** means a threat intelligence item (e.g., indicator, signature, adversary, vulnerability) stored in the ThreatQ Threat Library.

2.9. **"ThreatQ Threat Library"** means the database that stores Threat Objects within the ThreatQ instance.

2.10. **"Usage"** means the total use of a Product during the applicable measurement period, calculated according to the applicable licensing metric and measured using Securonix's standard telemetry, metering, and logging systems. In the event of a good-faith dispute regarding Usage calculations, the parties will cooperate to review the applicable usage reports and supporting records reasonably necessary to evaluate the dispute.

2.11. **"User"** means any individual granted access to a Product by or on behalf of a Customer.

3. UNIFIED DEFENSE SIEM LICENSING

3.1. General Licensing

Securonix Unified Defense SIEM Products are licensed in GB/day. Usage is calculated as the daily average GB of Customer data ingested into the Product for the calendar month using the following method:

GB of Customer Data Ingested in the Month / Number of Days in the Month = Average GB/day for the Month

3.2. Data Pipeline Manager ("DPM") Flex Consumption Model

The DPM Product enables Customers to direct data streams through different Pipelines within the Securonix Unified Defense SIEM Product.

Pipeline	Description	Multiplier
Analytics	Full Analytics + Alerts	1
Investigation	Enrichment + Storage	0.5
Basic	Storage + Search	0.25

Customers may direct different data streams to different Pipelines. Data ingested through each Pipeline is converted into Analytics Equivalent GB using the applicable multiplier above for purposes of calculating Usage against Customer's Entitlement.

Monthly Usage is normalized to Analytics Equivalent GB as follows:

(Analytics GB Ingested × 1)	**+**	**(Investigation GB Ingested × 0.5)**	**+**	**(Basic GB Ingested × 0.25)**	**=**	**Total Analytics Equivalent GB Ingested in the Month**

Customer's average Analytics Equivalent GB/day for the calendar month, to determine Usage against Customer's Entitlement, is calculated as follows:

Total Analytics Equivalent GB Ingested in the Month	**/**	**Number of Days in the Month**	**=**	**Average Analytics Equivalent GB/day for the Month**

3.3. Example:

- Customer's Entitlement is 35 Analytics Equivalent GB/day.
- In a given 30-day calendar month, Customer's total cumulative data ingestion is as follows:
  - Analytics Pipeline: 600 GB ingested
  - Investigation Pipeline: 900 GB ingested
  - Basic Pipeline: 1,200 GB ingested
- Customer's Usage is converted to Analytics Equivalent GB using the applicable multiplier for each Pipeline:
  - (600 × 1.00) + (900 × 0.5) + (1,200 × 0.25) = 1,350 Analytics Equivalent GB
- Customer's average Analytics Equivalent GB/day for the calendar month is calculated by dividing the total monthly Usage by the number of days in the calendar month:
  - 1,350 Analytics Equivalent GB ÷ 30 days (assuming a 30-day calendar month) = 45 Analytics Equivalent GB/day
- Since Customer's Entitlement is 35 Analytics Equivalent GB/day, the Overage for that month is:
  - 45 Analytics Equivalent GB/day (actual) – 35 Analytics Equivalent GB/day = 10 Analytics Equivalent GB/day
- The Overage Fee for the month is calculated using the applicable Overage Rate.
  - Overage Fee for the Month = 10 Analytics Equivalent GB/day × 30 days × Overage Rate

4. AI SOC ANALYST LICENSING

4.1. General Licensing

AI SOC Analyst units are licensed based on Time Saved (defined below) through use of AI agents.

- Each AI SOC Analyst entitles Customer to 500 minutes of Time Saved per day of AI agent usage (equivalent to 8.33 hours of Time Saved per day), as measured by the Product's automated telemetry and metering systems. "Time Saved" means the estimated analyst time avoided through use of the Securonix AI agents and is determined solely by the Product's automated telemetry and metering systems. Time Saved is a proprietary licensing metric used solely for licensing and billing purposes. Time Saved metrics are visible to Customer in the Product dashboard.
- For purposes of determining monthly Entitlement, the daily Time Saved Entitlement is multiplied by the number of days in the applicable calendar month. For example:

    - 30-day calendar month = 250 hours of Time Saved
    - 31-day calendar month = 258.33 hours of Time Saved
- Usage exceeding Entitlement is invoiced monthly in arrears rounded up to whole AI SOC Analyst units.
- Excess Usage is converted into AI SOC Analyst units by dividing excess Time Saved by the monthly Time Saved Entitlement associated with one AI SOC Analyst and rounding up to the next whole unit.
- Overages are invoiced using the applicable Overage Rate.
- Any complimentary AI SOC Analyst Entitlements specified in an applicable Order Form are provided as a courtesy and do not reduce or offset overages for purchased units.

4.2. Example:

If Customer has 1 AI SOC Analyst and consumes 450 hours of Time Saved in a 30-day calendar month:

- Entitlement for 1 AI SOC Analyst = 500 minutes of Time Saved per day × 30 days = 15,000 minutes of Time Saved (250 hours of Time Saved)
- Usage = 450 hours of Time Saved
- Excess Usage = 200 hours of Time Saved
- Excess Usage is converted into AI SOC Analyst units by dividing excess Time Saved by the monthly Time Saved Entitlement associated with one AI SOC Analyst:
    - 200 hours of Time Saved ÷ 250 hours = 0.8 AI SOC Analyst units
- Excess Usage is rounded up to the next whole AI SOC Analyst unit:
    - 0.8 AI SOC Analyst units = 1 AI SOC Analyst Overage unit
- Overage Fee = 1 AI SOC Analyst Overage unit × applicable Overage Rate

5. SECURONIX THREAT ANALYTICS LICENSING

5.1. General Licensing

- STA is licensed based on the number of Identities monitored by the Product.
- Customer's Entitlement is the number of Identities specified in the applicable Order Form.

5.2. MSSP and Hybrid Deployments

STA may be purchased as:

- A standalone subscription;
- An MSSP deployment; or
- A hybrid deployment in conjunction with Securonix Unified Defense SIEM or MSSP bundles.

Where STA is licensed together with Products licensed using GB/day consumption metrics:

- STA Entitlements remain identity-based;
- Securonix Unified Defense SIEM and MSSP bundle Entitlements remain GB/day-based;
- Usage, Entitlements, and Overages will be measured independently for each Product.

5.3. Overage

Usage exceeding Customer's licensed Identity Entitlement constitutes an Overage. Unless otherwise specified in the applicable Order Form:

- Overages are calculated based on the number of Identities exceeding Customer's Entitlement;
- Overages are invoiced monthly in arrears; and
- Overages are invoiced at the applicable Overage Rate.

5.4. Example:

- Licensed Identity Entitlement: 5,000 Identities
- Maximum Identity Usage: 5,500 Identities
- Overage: 500 Identities
- Overage Fee = 500 Identities × applicable Overage Rate

6. PRODUCT LICENSING MODELS

All licensing models are based on an annual or multi-year commitment.

Securonix Product	Licensing Model	Applicable Unit(s)	Notes / Exceptions / Applicable Limits
Securonix Unified Defense SIEM (UDS) and UEBA Bundles (including MSSP Bundles)			
P1 P2 P3 P4 P5 P6 Securonix UEBA	Subscription	GB/day	• Usage is data ingestion per calendar month across data ingestion pipelines, converted to the equivalent number of Analytics Equivalent GB at the ratios defined in the table in Section 3.2 above, and averaged across the month. • DPM Flex Consumption is available with the DPM Product. • Overages are invoiced using the applicable Overage Rate.
Securonix Threat Analytics			
STA Basic STA Standard STA Advanced STA Enterprise	Subscription	Identities	• Licensed based on the Identity tier specified in the applicable Order Form. • Identity tiers are discrete and are not prorated or interpolated. • Usage exceeding Customer's Identity Entitlement constitutes an Overage and is calculated and invoiced in accordance with Section 5.3.
Securonix Add-on Products			
SOAR	Subscription	Per Tenant	Included in one or more of the UDS and/or UEBA bundles above.
Autonomous Threat Sweeper (ATS)			Included in one or more of the UDS and/or UEBA bundles above.
Data Pipeline Manager (DPM)			Enables DPM Flex Consumption, described in Section 3.2 above.
ThreatWatch		Per Instance	• Each instance entitles Customer to use ThreatWatch in connection with a single authorized SIEM or supported environment. • May require ThreatQ Platform or other underlying Products as specified in the Order Form.
InvestigateRX		Number of User Seats	Included in one or more of the UDS and/or UEBA bundles above.
Hosted Collector		GB/day	Large = Up to 3,000 GB/day Medium = Up to 1,500 GB/day Small = Up to 250 GB/day
AI SOC Analyst		Number of AI SOC Analysts	• Each AI SOC Analyst entitles Customer to 500 minutes of Time Saved per day through use of the Securonix AI agents. Monthly Entitlement is calculated by multiplying the daily Entitlement by the number of days in the applicable calendar month (e.g., 250 hours of Time Saved in a 30-day calendar month). • Securonix Unified Defense SIEM Customers may receive complimentary AI SOC Analyst Entitlements, as specified in the applicable Order Form. • Overages are invoiced using the applicable Overage Rate. • Time Saved is a licensing metric and does not represent actual employee hours worked, labor costs incurred or guaranteed productivity gains.
Insider Intent (formerly Psycholinguistics)		Per Tenant	
Third Party Products			
Log Collection Agent	Subscription	Per Deployed Agent	Agent is a Product instance installed on Customer's hardware.
Additional Cloud Storage, Data Hydration, Data Handover and Disaster Recovery			
Hot Storage	Subscription	Number of Retention Days	90 Days (Minimum) – 365 Days (Maximum)
Cold Storage		Number of Retention Days	• One (1) year included in SIEM purchases. • Additional six (6) years available.
Data Hydration Service	One-time	GB	
Data Handover Service			
Disaster Recovery		GB/day	Gold, Platinum, and Titanium are available at an additional cost.

Securonix Product	Licensing Model	Applicable Unit(s)	Notes / Exceptions / Applicable Limits
ThreatQ Products			
ThreatQ Platform Hosted SaaS	Subscription	Count of Threat Objects Stored	• Small <2M Threat Objects • Medium <10M Threat Objects • Large <100M Threat Objects For Threat Library sized > 100M, additional blocks of 100M objects can be added.
ThreatQ Platform On-Premises			• Small <2M Threat Objects • Medium <10M Threat Objects • Large >10M Threat Objects
ThreatQ Users		Count of Active Users	Read-only Users are not counted towards the User count. Available in blocks of 5, 10, 25, 50 or unlimited.
ThreatQ Data Exchange		Per Instance	Requires ThreatQ Platform. If used for the distribution and publishing of intelligence to multiple enterprises, a cross-enterprise license is required.
ThreatQ TDR Orchestrator			• Requires ThreatQ Platform. • Price linked to size of ThreatQ instance (s/m/l).
ThreatQ Investigations			• Requires ThreatQ Platform. • Price linked to size of ThreatQ instance (s/m/l).

7. MODIFICATION OF LICENSING GUIDELINES

Securonix may update these Licensing Guidelines (including exchange ratios and units of measure) to reflect product improvements or new capabilities. Updates take effect upon renewal. Notwithstanding the foregoing, Securonix may introduce new licensing units or exchange ratios for newly released features at any time, provided such changes do not adversely affect Customer's existing Entitlement during the current Subscription Term.