



CUSTOMER EXPERIENCE REPORT

# Security Incident and Event Management

AT&T Cybersecurity SIEM Solutions  
Dell Quest InTrust  
FortiAnalyzer

Graylog  
IBM QRadar SIEM  
Juniper Secure Analytics

LogRhythm Security Intelligence Platform  
ManageEngine Log360  
McAfee Enterprise Security Manager

SolarWinds SIEM: Log and Event Manager  
Splunk Enterprise Security

498  
Reviews

11  
Vendors Evaluated

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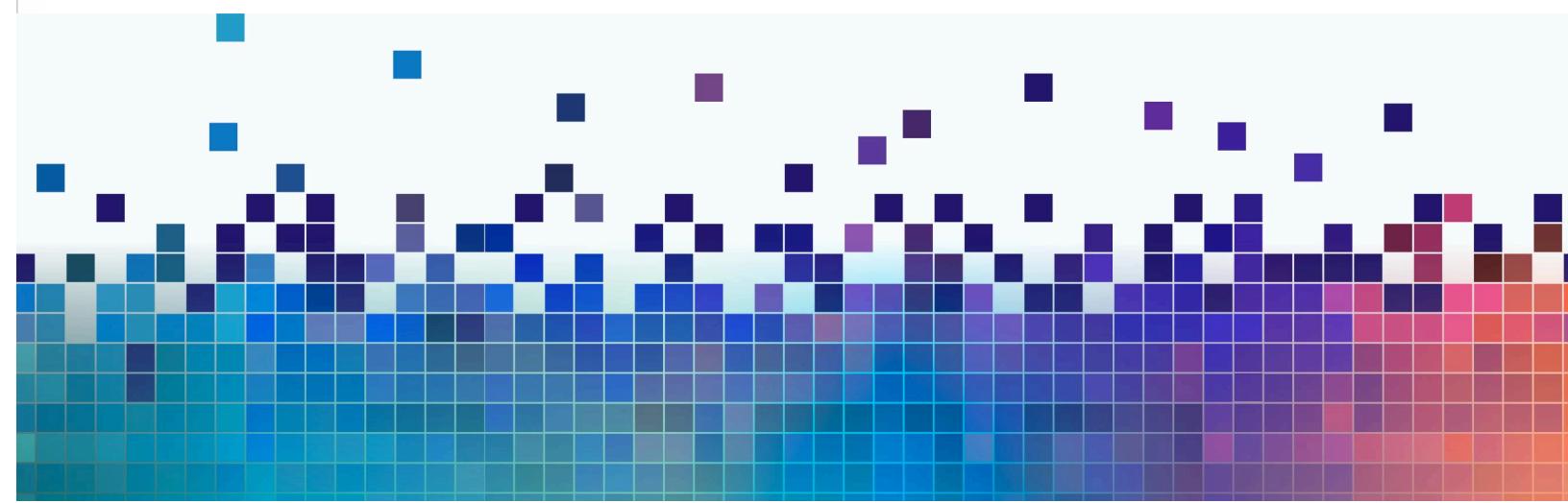
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## How to Use the Report

Info-Tech's Category Reports provide a comprehensive evaluation of popular products in the Security Incident and Event Management market. This buyer's guide is designed to help prospective purchasers make better decisions by leveraging the experiences of real users.

The data in this report is collected from real end users, meticulously verified for veracity, exhaustively analyzed, and visualized in easy to understand charts and graphs. Each product is compared and contrasted with all other vendors in their category to create a holistic, unbiased view of the product landscape.

Use this report to determine which product is right for your organization. For highly detailed reports on individual products, see Info-Tech's Product Scorecard.



# Software Directory

## SECURITY INCIDENT AND EVENT MANAGEMENT SOFTWARE

Selecting software can be overwhelming and one of the biggest challenges facing organizations is understanding the marketplace and identifying all of the available vendors and products. The Software Directory is a comprehensive list of all relevant software vendors in a particular category. Use this page to create the right vendor shortlist by exploring all of the options available to your organization.



## Security Incident and Event Management Software

### Accelops Security Monitoring (SIEM)

### AlertLogic LogManager

### ArcSight Enterprise Security Manager

### Assuria Log Manager (ALM)

### AT&T AlienVault USM

### ControlScan Managed Security Services

### CorreLog SIEM Correlation Server and Compliance Management

### Dell Quest InTrust

### EiQ SOCVue

### Exabeam

### Extreme Networks SIEM

### Fortinet FortiSIEM

### GFI EventsManager

### Graylog

### Hексis Cyber Solutions

### Huntsman Cyber Security Platform

### IBM QRadar

### Juniper Secure Analytics

### Loggly

### Logpoint

### LogRhythm Security Intelligence Platform

### Logscape

### Logz.io

### Lumeta IPsonar

### ManageEngine Log360

### McAfee Enterprise Security Manager

### NetIQ Sentinel Enterprise

### Quadrant Sagan

### Rapid7 SIEM Solutions

### RSA NetWitness Suite

### SIEMphonic Enterprise

### SIEM Storm

### SolarWinds SIEM: Log and Event Manager

### Solutionary Managed Security Services

### Splunk Enterprise Security

### Sumo Logic

# Software Directory

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# Security Incident and Event Management Software

## Tibco LogLogic

## Tripwire Log Center

## Trustwave SIEM Enterprise

## VisualGuard

## XpoLog

## SOFTWARE REVIEWS

# Customer Experience Diamond

## SECURITY AND INCIDENT MANAGEMENT

The Customer Experience with a software vendor will be a complex relationship that spans procurement, implementation, service, and support. Picking software can commit you to an extended period with that vendor, and knowing how real users feel about their service experience is crucial before making that commitment. When compared with how fair the price is for the software, you receive a comprehensive overview of the expected interaction and experience with the vendor.

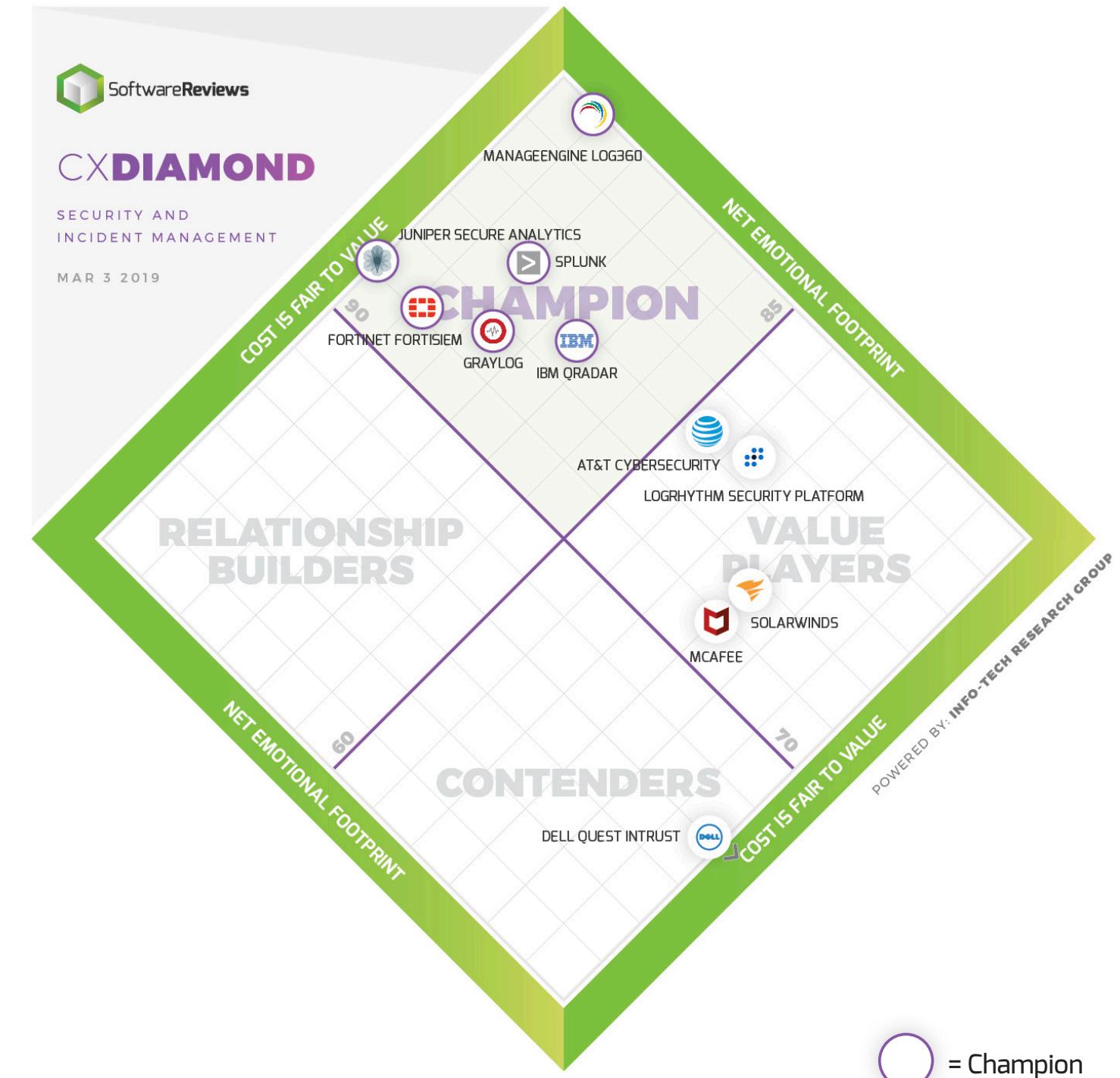
### Cost is Fair to Value

Software pricing can be complicated and confusing, but knowing if you're getting business value for the price you're paying is not. The Fair Cost to Value metric captures user satisfaction with their software given the costs they are paying.

### Net Emotional Footprint

The Net Emotional Footprint measures high-level user sentiment. It aggregates emotional response ratings across 25 provocative questions creating a powerful indicator of overall user feeling toward the vendor and product.

The Customer Experience (CX) Diamond illustrates how users view their interactions with their software vendor, compared against their perceived cost to value of the software. This delivers you an in-depth insight into your potential relationship with the vendor.



**Note:** The axes ranges are dynamically adjusted based on minimum and maximum values in the dataset.

# Emotional Footprint Summary

The Net Emotional Footprint measures high-level user sentiment towards particular product offerings. It aggregates emotional response ratings for various dimensions of the vendor-client relationship and product effectiveness, creating a powerful indicator of overall user feeling toward the vendor and product. While purchasing decisions shouldn't be based on emotion, it's valuable to know what kind of emotional response the vendor you're considering elicits from their users.



**POSITIVE - NEGATIVE = EMOTIONAL FOOTPRINT**



RANK	VENDOR	NET EMOTIONAL FOOTPRINT	NET EMOTIONAL FOOTPRINT DISTRIBUTION	STRONGEST POSITIVE EMOTIONS	STRONGEST NEGATIVE EMOTIONS
1	Juniper Secure Analytics	+90 😊	1% NEGATIVE 91% POSITIVE	FRIENDLY NEGOTIATION 100% ALTRUISTIC 100% FAIR 100%	OVER PROMISED 13% ROADBLOCK TO INNOVATION 10%
2	ManageEngine Log360	+89 😊	3% NEGATIVE 92% POSITIVE	ENABLES PRODUCTIVITY 100% PERFORMANCE ENHANCING 100% RELIABLE 100%	DESPISED 7% ROADBLOCK TO INNOVATION 7% DISRESPECTFUL 7%
3	Fortinet FortiSIEM	+88 😊	3% NEGATIVE 91% POSITIVE	PERFORMANCE ENHANCING 100% EFFICIENT 100% INCLUDES PRODUCT ENHANCEMENTS 100%	HARDBALL TACTICS 11% VENDOR'S INTEREST FIRST 11% DECEPTIVE 11%
4	Splunk Enterprise Security	+87 😊	1% NEGATIVE 88% POSITIVE	FAIR 96% RELIABLE 95% UNIQUE FEATURES 95%	FRUSTRATING 7% VENDOR'S INTEREST FIRST 6% CHARGES FOR PRODUCT ENHANCEMENTS 4%
5	Graylog	+86 😊	3% NEGATIVE 89% POSITIVE	EFFICIENT 100% EFFECTIVE 96% FAIR 96%	OVER PROMISED 9% GREEDY 8% WASTES TIME 7%
6	IBM QRadar	+84 😊	3% NEGATIVE 87% POSITIVE	RESPECTFUL 96% ENABLES PRODUCTIVITY 93% EFFICIENT 91%	VENDOR'S INTEREST FIRST 9% UNFAIR 9% BIG FAT LIARS 7%
7	AT&T AlienVault USM	+79 😊	6% NEGATIVE 85% POSITIVE	FRIENDLY NEGOTIATION 100% INTEGRITY 100% ENABLES PRODUCTIVITY 100%	GREEDY 18% OVER PROMISED 18% COMMODITY FEATURES 17%
8	LogRhythm Security Platform	+78 😊	2% NEGATIVE 80% POSITIVE	EFFECTIVE 94% RESPECTFUL 94% FAIR 88%	VENDOR FRIENDLY POLICIES 12% OVER PROMISED 6% VENDOR'S INTEREST FIRST 6%
9	SolarWinds SIEM	+75 😊	6% NEGATIVE 81% POSITIVE	RESPECTFUL 91% SAVES TIME 89% HELPS INNOVATE 88%	LEVERAGES INCUMBENT STATUS 12% OVER PROMISED 12% DESPISED 12%
9	McAfee Enterprise Security	+75 😊	7% NEGATIVE 82% POSITIVE	RESPECTFUL 90% INTEGRITY 87% RELIABLE 86%	OVER PROMISED 16% COMMODITY FEATURES 10% PERFORMANCE RESTRICTING 10%

# Emotional Footprint Summary

The Net Emotional Footprint measures high-level user sentiment towards particular product offerings. It aggregates emotional response ratings for various dimensions of the vendor-client relationship and product effectiveness, creating a powerful indicator of overall user feeling toward the vendor and product. While purchasing decisions shouldn't be based on emotion, it's valuable to know what kind of emotional response the vendor you're considering elicits from their users.

## EMOTIONAL SPECTRUM SCALE



$$\text{POSITIVE \%} - \text{NEGATIVE \%} = \text{EMOTIONAL FOOTPRINT}$$



RANK	VENDOR	NET EMOTIONAL FOOTPRINT	NET EMOTIONAL FOOTPRINT DISTRIBUTION	STRONGEST POSITIVE EMOTIONS	STRONGEST NEGATIVE EMOTIONS
11	Dell Quest InTrust	+66 😊	11% NEGATIVE   77% POSITIVE	INTEGRITY 95%   PERFORMANCE ENHANCING 84%   RELIABLE 84%	FRUSTRATING 26%   NEGLECTFUL 16%   LEVERAGES INCUMBENT STATUS 16%

VENDORS WITH INSUFFICIENT DATA								
RSA RSA NetWitness Suite	+68 😊	5% NEGATIVE   73% POSITIVE	PERFORMANCE ENHANCING 100%   SECURITY PROTECTS 100%   TRANSPARENT 89%	OVER PROMISED 33%   CHARGES FOR PRODUCT ENHANCEMENTS 11%   ROADBLOCK TO INNOVATION 11%				
Trustwave SIEM Enterprise	+65 😊	11% NEGATIVE   76% POSITIVE	TRUSTWORTHY 100%   FRIENDLY NEGOTIATION 88%   GENEROUS 88%	LEVERAGES INCUMBENT STATUS 38%   DESPISED 25%   COMMODITY FEATURES 25%				
SIEMphonic Enterprise	+87 😊	2% NEGATIVE   89% POSITIVE	ALTRUISTIC 100%   CLIENT FRIENDLY POLICIES 100%   FAIR 100%	OVER PROMISED 14%   NEGLECTFUL 14%   FRUSTRATING 14%				
Loggly	+70 😊	5% NEGATIVE   75% POSITIVE	CLIENT FRIENDLY POLICIES 100%   INTEGRITY 100%   TRUSTWORTHY 100%	ROADBLOCK TO INNOVATION 40%   HARBALL TACTICS 20%   VENDOR'S INTEREST FIRST 20%				
Tripwire Log Center	+63 😊	17% NEGATIVE   80% POSITIVE	CLIENT'S INTEREST FIRST 100%   FRIENDLY NEGOTIATION 100%   GENEROUS 100%	STAGNANT 20%   LEVERAGES INCUMBENT STATUS 20%   WASTES TIME 20%				
Huntsman Cyber Security Platform	+94 😊	2% NEGATIVE   96% POSITIVE	CLIENT'S INTEREST FIRST 100%   FRIENDLY NEGOTIATION 100%   UNDER PROMISED 100%	DECEPTIVE 25%   BUREAUCRATIC 25%				
NetIQ Sentinel Enterprise	+97 😊	-- NEGATIVE   97% POSITIVE	CLIENT'S INTEREST FIRST 100%   FRIENDLY NEGOTIATION 100%   GENEROUS 100%					
Tibco LogLogic	+75 😊	6% NEGATIVE   81% POSITIVE	CLIENT'S INTEREST FIRST 100%   GENEROUS 100%   TRANSPARENT 100%	LACK OF INTEGRITY 33%   UNFAIR 33%   HARBALL TACTICS 33%				
VisualGuard	+100 😊	-- NEGATIVE   100% POSITIVE	CLIENT'S INTEREST FIRST 100%   FRIENDLY NEGOTIATION 100%   GENEROUS 100%					

# Emotional Footprint

This section digs deeper into the emotional connection between software vendors and users, displaying user responses to a variety of specific "emotional spectrum" scenarios that express dimensions of the vendor-client relationship and product effectiveness. These scenarios are organized thematically by category. Use this information to understand the details behind each vendor's Net Emotional Footprint score, and to target areas of particular interest or concern.

## EMOTIONAL SPECTRUM SCALE



$$\text{POSITIVE \%} - \text{NEGATIVE \%} = \text{EMOTIONAL FOOTPRINT}$$



### CATEGORY

## Service Experience

Good service matters. The last thing you need is to be disrespected by your software vendor, or to get bogged down by their ineptitude or neglect. This section displays data related to quality and effectiveness of service, so you can know whether you'll be treated well before and after you've made the purchase.

### Service Experience Disrespectful vs. Respectful

1	Juniper Secure Analytics	+100	EMOTICON	DISTRIBUTION
2	IBM QRadar	+96	EMOTICON	DISTRIBUTION
3	LogRhythm Security Intelligence Platform	+94	EMOTICON	DISTRIBUTION
4	SolarWinds SIEM: Log and Event Manager	+91	EMOTICON	DISTRIBUTION
5	Fortinet FortiSIEM	+90	EMOTICON	DISTRIBUTION
6	Splunk Enterprise Security	+88	EMOTICON	DISTRIBUTION
7	McAfee Enterprise Security Manager	+87	EMOTICON	DISTRIBUTION
8	Graylog	+85	EMOTICON	DISTRIBUTION
9	AT&T AlienVault USM	+84	EMOTICON	DISTRIBUTION
10	Dell Quest InTrust	+79	EMOTICON	DISTRIBUTION
CATEGORY AVERAGE		+88	EMOTICON	DISTRIBUTION



# Emotional Footprint

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**% POSITIVE - % NEGATIVE = EMOTIONAL FOOTPRINT**



## Service Experience Bureaucratic vs. Efficient

1	Graylog	+100	😊		DISTRIBUTION --- 100%
2	Fortinet FortiSIEM	+100	😊		DISTRIBUTION --- 100%
3	ManageEngine Log360	+100	😊		DISTRIBUTION --- 100%
4	Juniper Secure Analytics	+90	😊		DISTRIBUTION -- 10% 90%
5	IBM QRadar	+89	😊		DISTRIBUTION 2% 7% 91%
6	AT&T AlienVault USM	+84	😊		DISTRIBUTION 8% -- 92%
7	Splunk Enterprise Security	+84	😊		DISTRIBUTION 2% 13% 86%
8	McAfee Enterprise Security Manager	+79	😊		DISTRIBUTION 5% 10% 84%
9	Dell Quest InTrust	+79	😊		DISTRIBUTION 5% 11% 84%
10	SolarWinds SIEM: Log and Event Manager	+79	😊		DISTRIBUTION 6% 9% 85%
<b>CATEGORY AVERAGE</b>		<b>+84</b>	<b>😊</b>		DISTRIBUTION 4% 8% 88%

## Service Experience Neglectful vs. Caring

1	ManageEngine Log360	+93	😊		DISTRIBUTION -- 7% 93%
2	Fortinet FortiSIEM	+90	😊		DISTRIBUTION -- 10% 90%
3	Juniper Secure Analytics	+90	😊		DISTRIBUTION -- 10% 90%
4	LogRhythm Security Intelligence Platform	+88	😊		DISTRIBUTION -- 12% 88%
5	Splunk Enterprise Security	+88	😊		DISTRIBUTION -- 13% 88%
6	IBM QRadar	+87	😊		DISTRIBUTION 2% 9% 89%
7	AT&T AlienVault USM	+83	😊		DISTRIBUTION -- 17% 83%
8	Graylog	+79	😊		DISTRIBUTION -- 21% 79%
9	SolarWinds SIEM: Log and Event Manager	+76	😊		DISTRIBUTION 6% 12% 82%
10	McAfee Enterprise Security Manager	+76	😊		DISTRIBUTION 5% 13% 81%
<b>CATEGORY AVERAGE</b>		<b>+81</b>	<b>😊</b>		DISTRIBUTION 4% 12% 84%

# Emotional Footprint

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## Service Experience Frustrating vs. Effective

1	ManageEngine Log360	+100 😊	DISTRIBUTION 100%
2	Graylog	+96 😊	DISTRIBUTION 4% 96%
3	Fortinet FortiSIEM	+95 😊	DISTRIBUTION 5% 95%
4	LogRhythm Security Intelligence Platform	+94 😊	DISTRIBUTION 6% 94%
5	Juniper Secure Analytics	+90 😊	DISTRIBUTION 10% 90%
6	AT&T AlienVault USM	+84 😊	DISTRIBUTION 8% 92%
7	IBM QRadar	+83 😊	DISTRIBUTION 4% 9% 87%
8	McAfee Enterprise Security Manager	+80 😊	DISTRIBUTION 5% 10% 85%
9	Splunk Enterprise Security	+73 😊	DISTRIBUTION 7% 13% 80%
10	SolarWinds SIEM: Log and Event Manager	+68 😊	DISTRIBUTION 9% 14% 77%
<b>CATEGORY AVERAGE</b>		+80 😊	DISTRIBUTION 6% 9% 86%

## Service Experience Wastes Time vs. Saves Time

1	ManageEngine Log360	+100 😊	DISTRIBUTION 100%
2	Juniper Secure Analytics	+90 😊	DISTRIBUTION 10% 90%
3	Fortinet FortiSIEM	+90 😊	DISTRIBUTION 10% 90%
4	SolarWinds SIEM: Log and Event Manager	+86 😊	DISTRIBUTION 3% 9% 89%
5	Splunk Enterprise Security	+84 😊	DISTRIBUTION 2% 13% 86%
6	LogRhythm Security Intelligence Platform	+82 😊	DISTRIBUTION 18% 82%
7	Graylog	+82 😊	DISTRIBUTION 7% 4% 89%
8	IBM QRadar	+78 😊	DISTRIBUTION 7% 9% 85%
9	McAfee Enterprise Security Manager	+77 😊	DISTRIBUTION 7% 8% 84%
10	AT&T AlienVault USM	+75 😊	DISTRIBUTION 8% 8% 83%
<b>CATEGORY AVERAGE</b>		+80 😊	DISTRIBUTION 5% 9% 86%

# Emotional Footprint

This section digs deeper into the emotional connection between software vendors and users, displaying user responses to a variety of specific "emotional spectrum" scenarios that express dimensions of the vendor-client relationship and product effectiveness. These scenarios are organized thematically by category. Use this information to understand the details behind each vendor's Net Emotional Footprint score, and to target areas of particular interest or concern.

## EMOTIONAL SPECTRUM SCALE



$$\text{POSITIVE \%} - \text{NEGATIVE \%} = \text{EMOTIONAL FOOTPRINT}$$



## CATEGORY

# Conflict Resolution

Disagreements are inevitable, but knowing your vendor will handle them reasonably, fairly, and amiably can give you peace of mind. Use the data in this section to understand which vendors will behave professionally when conflict arises.

## Conflict Resolution Lack Of Integrity vs. Integrity

Rank	Vendor	Score	Emotion	Distribution
1	Juniper Secure Analytics	+100	😊	DISTRIBUTION --- 100%
2	AT&T AlienVault USM	+100	😊	DISTRIBUTION --- 100%
3	Splunk Enterprise Security	+94	😊	DISTRIBUTION 6% 94%
4	Dell Quest InTrust	+90	😊	DISTRIBUTION 5% 95%
5	ManageEngine Log360	+86	😊	DISTRIBUTION 7% 93%
6	IBM QRadar	+85	😊	DISTRIBUTION 2% 11% 87%
7	Fortinet FortiSIEM	+85	😊	DISTRIBUTION 5% 5% 90%
8	McAfee Enterprise Security Manager	+82	😊	DISTRIBUTION 5% 7% 87%
9	LogRhythm Security Intelligence Platform	+82	😊	DISTRIBUTION 18% 82%
10	Graylog	+81	😊	DISTRIBUTION 5% 9% 86%
CATEGORY AVERAGE		+85	😊	DISTRIBUTION 4% 8% 89%



# Emotional Footprint

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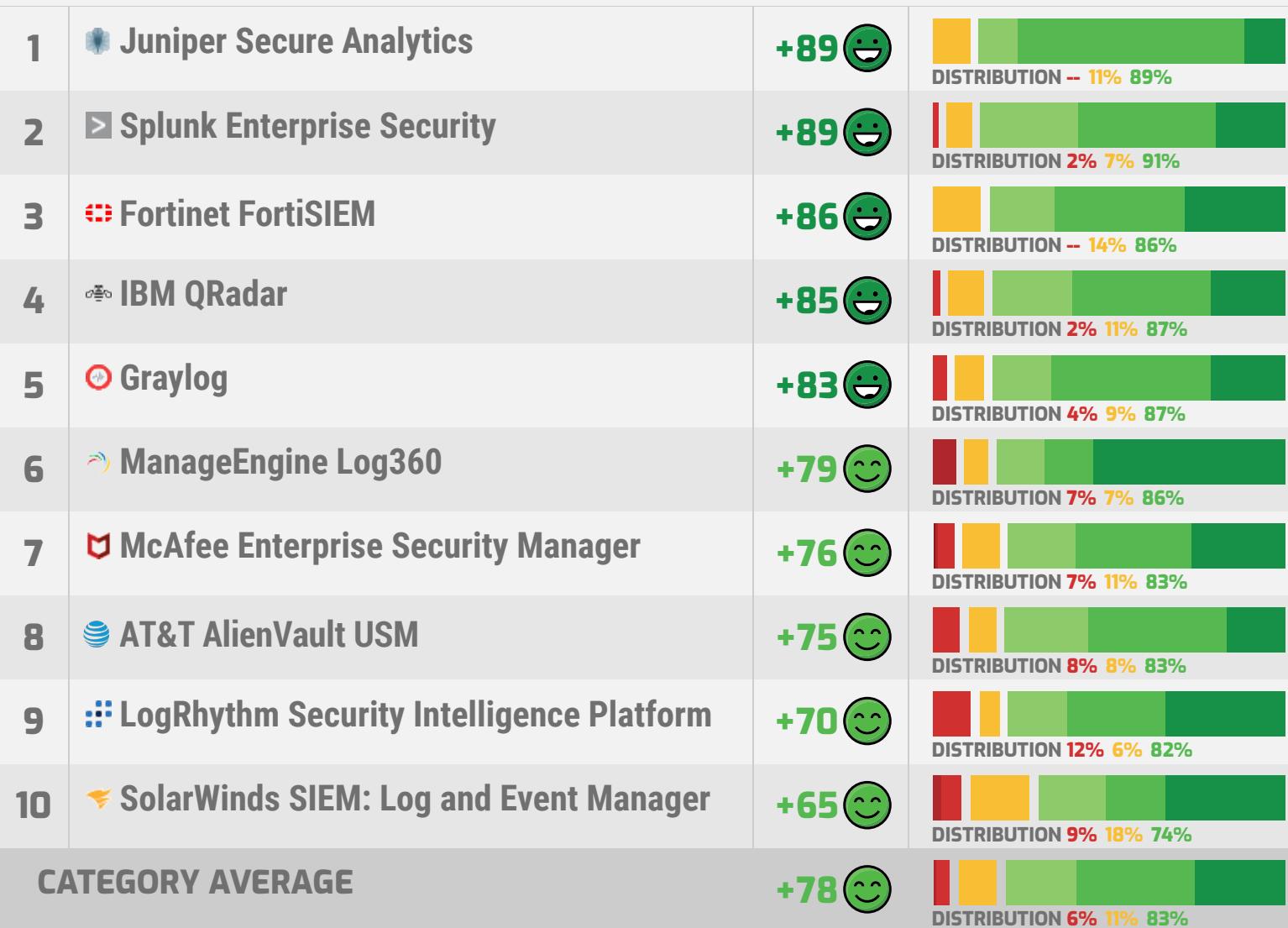


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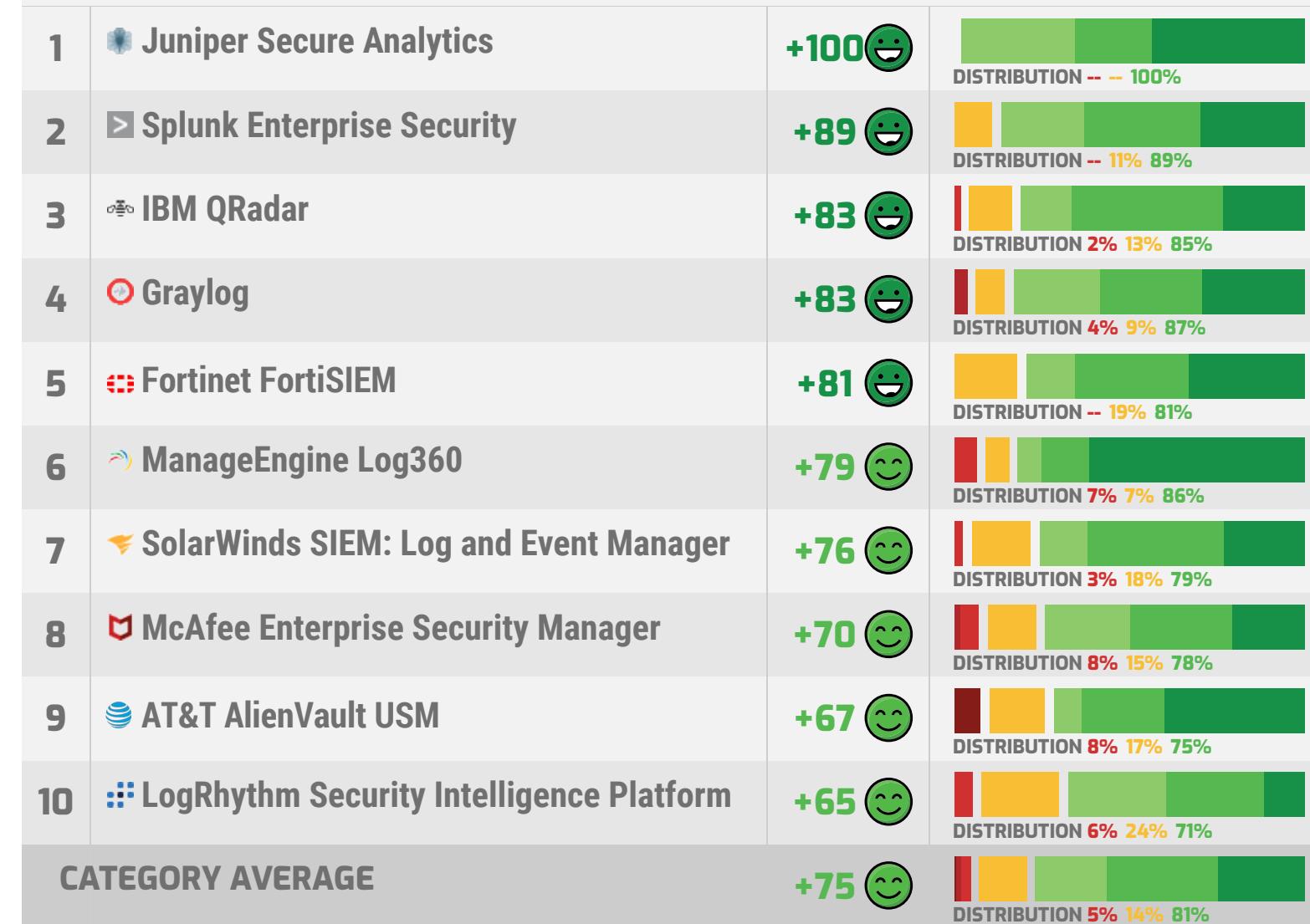
## Conflict Resolution

### Vendor Friendly Policies vs. Client Friendly Policies



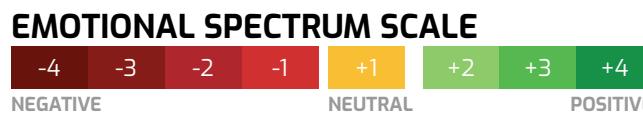
## Conflict Resolution

### Selfish vs. Altruistic



# Emotional Footprint

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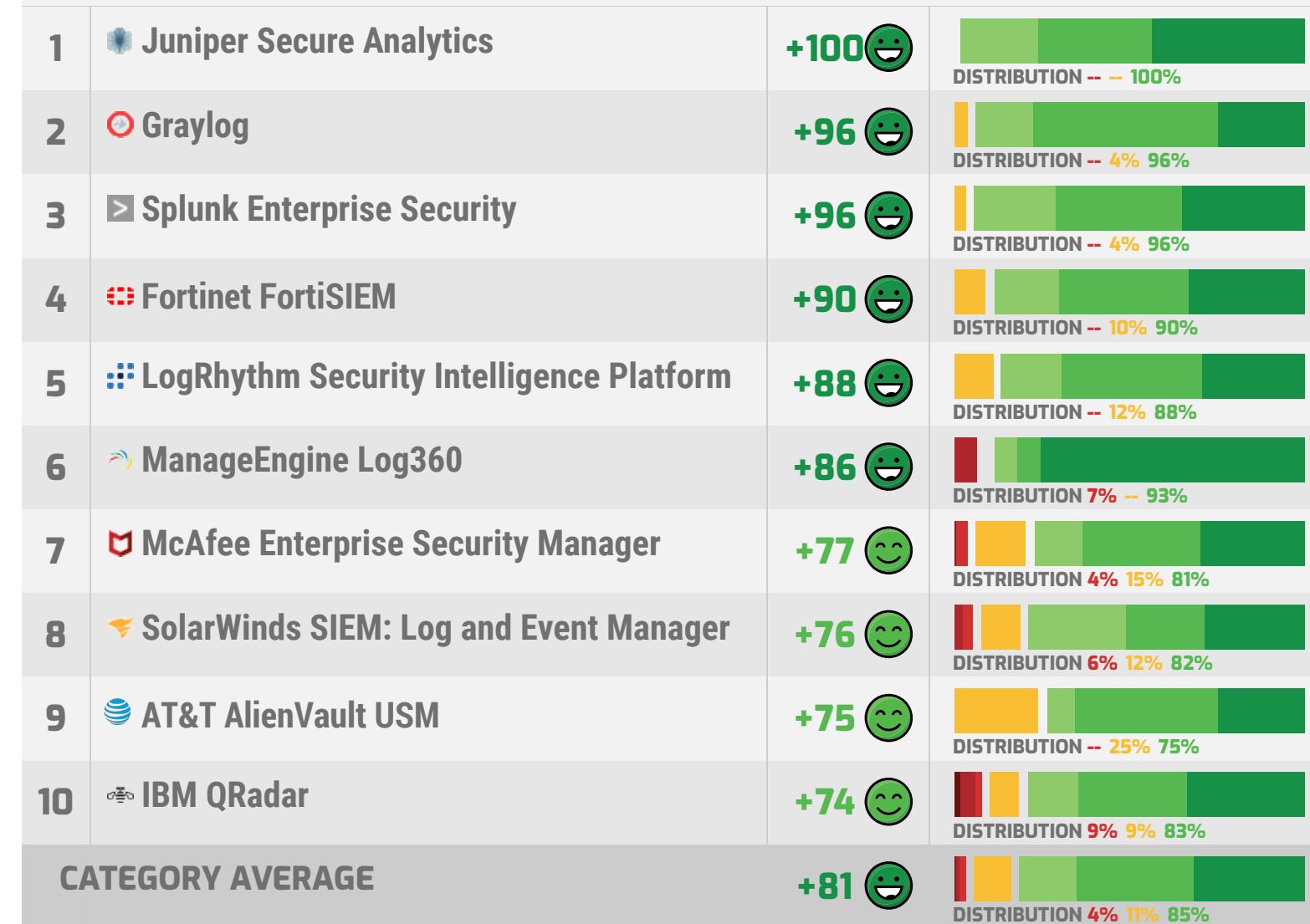
## Conflict Resolution

### Big Fat Liars vs. Trustworthy



## Conflict Resolution

### Unfair vs. Fair



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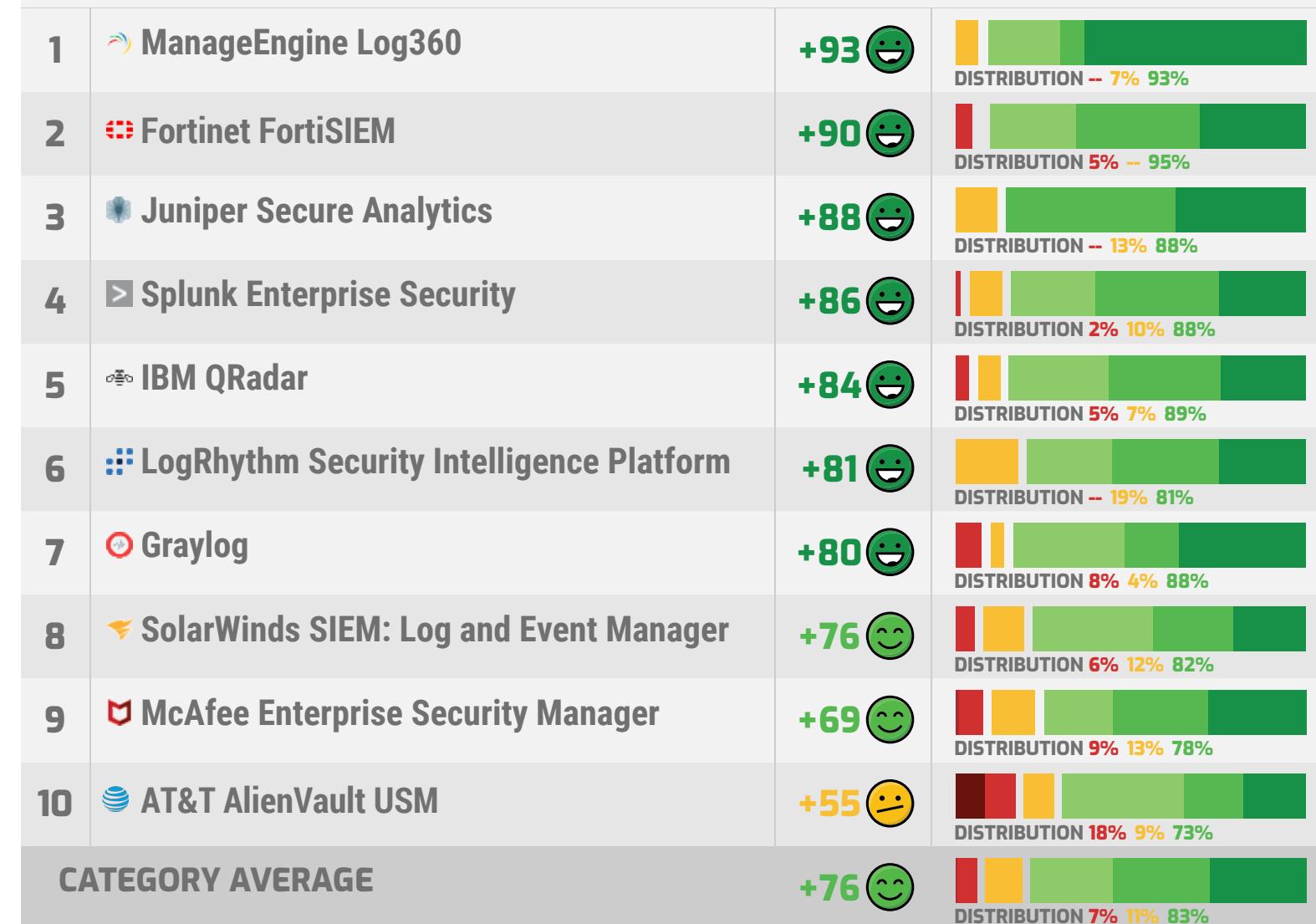


## CATEGORY

### Negotiation and Contract

Negotiation doesn't have to be adversarial. Both parties are always looking to get the best deal, but finding a vendor who will work with you rather than against makes it more likely you'll both be happy with the results. Use the data in this section to determine which vendors will negotiate pleasantly and in good faith.

### Negotiation and Contract Greedy vs. Generous



# Emotional Footprint

This section digs deeper into the emotional connection between software vendors and users, displaying user responses to a variety of specific "emotional spectrum" scenarios that express dimensions of the vendor-client relationship and product effectiveness. These scenarios are organized thematically by category. Use this information to understand the details behind each vendor's Net Emotional Footprint score, and to target areas of particular interest or concern.



$$\text{POSITIVE \%} - \text{NEGATIVE \%} = \text{EMOTIONAL FOOTPRINT}$$



## Negotiation and Contract Deceptive vs. Transparent

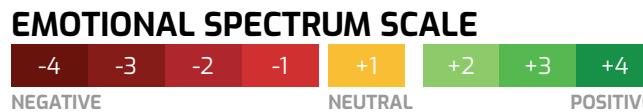
1	ManageEngine Log360	+93	😊	
2	Juniper Secure Analytics	+88	😊	
3	Splunk Enterprise Security	+84	😊	
4	IBM QRadar	+84	😊	
5	Graylog	+81	😊	
6	LogRhythm Security Intelligence Platform	+81	😊	
7	SolarWinds SIEM: Log and Event Manager	+79	😊	
8	Fortinet FortiSIEM	+78	😊	
9	McAfee Enterprise Security Manager	+74	😊	
10	AT&T AlienVault USM	+64	😊	
<b>CATEGORY AVERAGE</b>		+77	😊	

## Negotiation and Contract Over Promised vs. Under Promised

1	Fortinet FortiSIEM	+79	😊	
2	IBM QRadar	+77	😊	
3	Juniper Secure Analytics	+75	😊	
4	Splunk Enterprise Security	+74	😊	
5	ManageEngine Log360	+72	😊	
6	Graylog	+59	😐	
7	SolarWinds SIEM: Log and Event Manager	+58	😐	
8	LogRhythm Security Intelligence Platform	+57	😐	
9	AT&T AlienVault USM	+55	😐	
10	McAfee Enterprise Security Manager	+49	😐	
<b>CATEGORY AVERAGE</b>		+60	😊	

# Emotional Footprint

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$$\frac{\% \text{ POSITIVE}}{\% \text{ NEGATIVE}} = \text{EMOTIONAL FOOTPRINT}$$



## Negotiation and Contract

### Vendor's Interest First vs. Client's Interest First

1	Graylog	+95	😊		DISTRIBUTION 5% 95%
2	Juniper Secure Analytics	+88	😊		DISTRIBUTION 13% 88%
3	ManageEngine Log360	+79	😊		DISTRIBUTION 7% 7% 86%
4	Splunk Enterprise Security	+76	😊		DISTRIBUTION 6% 12% 82%
5	IBM QRadar	+73	😊		DISTRIBUTION 9% 9% 82%
6	Fortinet FortiSIEM	+73	😊		DISTRIBUTION 11% 5% 84%
7	LogRhythm Security Intelligence Platform	+69	😊		DISTRIBUTION 6% 19% 75%
8	Dell Quest InTrust	+68	😊		DISTRIBUTION 11% 11% 79%
9	SolarWinds SIEM: Log and Event Manager	+67	😊		DISTRIBUTION 9% 15% 76%
10	McAfee Enterprise Security Manager	+67	😊		DISTRIBUTION 9% 16% 76%
<b>CATEGORY AVERAGE</b>		<b>+71</b>	<b>😊</b>		DISTRIBUTION 8% 13% 79%

## Negotiation and Contract

### Hardball Tactics vs. Friendly Negotiation

1	AT&T AlienVault USM	+100	😊		DISTRIBUTION 0% 100%
2	Juniper Secure Analytics	+100	😊		DISTRIBUTION 0% 100%
3	Graylog	+91	😊		DISTRIBUTION 9% 91%
4	IBM QRadar	+81	😊		DISTRIBUTION 5% 9% 86%
5	Splunk Enterprise Security	+80	😊		DISTRIBUTION 2% 16% 82%
6	ManageEngine Log360	+79	😊		DISTRIBUTION 7% 7% 86%
7	Fortinet FortiSIEM	+78	😊		DISTRIBUTION 11% 89%
8	LogRhythm Security Intelligence Platform	+75	😊		DISTRIBUTION 25% 75%
9	McAfee Enterprise Security Manager	+69	😊		DISTRIBUTION 8% 16% 77%
10	Dell Quest InTrust	+63	😊		DISTRIBUTION 11% 16% 74%
<b>CATEGORY AVERAGE</b>		<b>+75</b>	<b>😊</b>		DISTRIBUTION 6% 14% 80%

# Emotional Footprint

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## EMOTIONAL SPECTRUM SCALE



$$\text{POSITIVE \%} - \text{NEGATIVE \%} = \text{EMOTIONAL FOOTPRINT}$$



### CATEGORY

## Strategy and Innovation

Your vendor's attitude toward innovation is important; if they aren't at least keeping pace with market directions and trends, they certainly won't be enabling you to get ahead. Use the data in this section to gauge whether your vendor appreciates the need to innovate and the extent to which they'll support you to do the same.

### Strategy and Innovation

#### Roadblock To Innovation vs. Helps Innovate

1	Splunk Enterprise Security	+93	😊	DISTRIBUTION 7% 93%
2	AT&T AlienVault USM	+92	😊	DISTRIBUTION 8% 92%
3	Graylog	+89	😊	DISTRIBUTION 11% 89%
4	Fortinet FortiSIEM	+85	😊	DISTRIBUTION 5% 5% 90%
5	IBM QRadar	+85	😊	DISTRIBUTION 4% 7% 89%
6	SolarWinds SIEM: Log and Event Manager	+82	😊	DISTRIBUTION 6% 6% 88%
7	McAfee Enterprise Security Manager	+82	😊	DISTRIBUTION 4% 11% 86%
8	Juniper Secure Analytics	+80	😊	DISTRIBUTION 10% 90%
9	ManageEngine Log360	+79	😊	DISTRIBUTION 7% 7% 86%
10	LogRhythm Security Intelligence Platform	+76	😊	DISTRIBUTION 6% 12% 82%
CATEGORY AVERAGE		+84	😊	DISTRIBUTION 4% 9% 88%



# Emotional Footprint

This section digs deeper into the emotional connection between software vendors and users, displaying user responses to a variety of specific "emotional spectrum" scenarios that express dimensions of the vendor-client relationship and product effectiveness. These scenarios are organized thematically by category. Use this information to understand the details behind each vendor's Net Emotional Footprint score, and to target areas of particular interest or concern.



**% POSITIVE - % NEGATIVE = EMOTIONAL FOOTPRINT**



## Strategy and Innovation

### Stagnant vs. Continually Improving

1	ManageEngine Log360	+93 😊	DISTRIBUTION 7% 93%
2	Juniper Secure Analytics	+90 😊	DISTRIBUTION 10% 90%
3	Splunk Enterprise Security	+88 😊	DISTRIBUTION 13% 88%
4	Fortinet FortiSIEM	+85 😊	DISTRIBUTION 15% 85%
5	Graylog	+82 😊	DISTRIBUTION 4% 11% 86%
6	IBM QRadar	+81 😊	DISTRIBUTION 4% 11% 85%
7	SolarWinds SIEM: Log and Event Manager	+79 😊	DISTRIBUTION 6% 9% 85%
8	LogRhythm Security Intelligence Platform	+76 😊	DISTRIBUTION 24% 76%
9	McAfee Enterprise Security Manager	+76 😊	DISTRIBUTION 7% 11% 83%
10	AT&T AlienVault USM	+75 😊	DISTRIBUTION 25% 75%
<b>CATEGORY AVERAGE</b>		+79 😊	DISTRIBUTION 4% 12% 83%

## Strategy and Innovation

### Charges For Product Enhancements vs. Includes Product Enhancements

1	Fortinet FortiSIEM	+100 😊	DISTRIBUTION 100%
2	ManageEngine Log360	+93 😊	DISTRIBUTION 7% 93%
3	Juniper Secure Analytics	+90 😊	DISTRIBUTION 10% 90%
4	LogRhythm Security Intelligence Platform	+88 😊	DISTRIBUTION 13% 88%
5	IBM QRadar	+85 😊	DISTRIBUTION 2% 11% 87%
6	AT&T AlienVault USM	+83 😊	DISTRIBUTION 17% 83%
7	Splunk Enterprise Security	+80 😊	DISTRIBUTION 4% 13% 84%
8	Graylog	+78 😊	DISTRIBUTION 4% 14% 82%
9	McAfee Enterprise Security Manager	+78 😊	DISTRIBUTION 6% 10% 84%
10	SolarWinds SIEM: Log and Event Manager	+76 😊	DISTRIBUTION 3% 18% 79%
<b>CATEGORY AVERAGE</b>		+81 😊	DISTRIBUTION 4% 11% 85%

# Emotional Footprint

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$$\frac{\% \text{ POSITIVE}}{\% \text{ NEGATIVE}} = \text{EMOTIONAL FOOTPRINT}$$



## Strategy and Innovation

### Leverages Incumbent Status vs. Appreciates Incumbent Status

1	ManageEngine Log360	+86 😊	
2	Splunk Enterprise Security	+86 😊	
3	Graylog	+86 😊	
4	Fortinet FortiSIEM	+85 😊	
5	Juniper Secure Analytics	+80 😊	
6	IBM QRadar	+76 😊	
7	LogRhythm Security Intelligence Platform	+76 😊	
8	AT&T AlienVault USM	+75 😊	
9	McAfee Enterprise Security Manager	+72 😊	
10	SolarWinds SIEM: Log and Event Manager	+70 😊	
<b>CATEGORY AVERAGE</b>		<b>+76 😊</b>	

## Strategy and Innovation

### Despised vs. Inspiring

1	AT&T AlienVault USM	+100 😊	
2	Splunk Enterprise Security	+88 😊	
3	IBM QRadar	+85 😊	
4	Graylog	+82 😊	
5	LogRhythm Security Intelligence Platform	+82 😊	
6	Juniper Secure Analytics	+80 😊	
7	ManageEngine Log360	+79 😊	
8	McAfee Enterprise Security Manager	+74 😊	
9	Fortinet FortiSIEM	+71 😊	
10	SolarWinds SIEM: Log and Event Manager	+62 😊	
<b>CATEGORY AVERAGE</b>		<b>+77 😊</b>	

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## EMOTIONAL SPECTRUM SCALE



$$\text{POSITIVE \%} - \text{NEGATIVE \%} = \text{EMOTIONAL FOOTPRINT}$$



## CATEGORY Product Impact

Software needs to reliably enable your performance and productivity. Use the data in this section to see which vendors will propel you forward and which will be deadweight you'll need to carry.

### Product Impact Unreliable vs. Reliable

1	AT&T AlienVault USM	+100	POSITIVE	DISTRIBUTION
2	ManageEngine Log360	+100	POSITIVE	DISTRIBUTION
3	Fortinet FortiSIEM	+95	POSITIVE	DISTRIBUTION
4	Splunk Enterprise Security	+95	POSITIVE	DISTRIBUTION
5	Juniper Secure Analytics	+90	POSITIVE	DISTRIBUTION
6	IBM QRadar	+87	POSITIVE	DISTRIBUTION
7	McAfee Enterprise Security Manager	+83	POSITIVE	DISTRIBUTION
8	SolarWinds SIEM: Log and Event Manager	+83	POSITIVE	DISTRIBUTION
9	Graylog	+83	POSITIVE	DISTRIBUTION
10	LogRhythm Security Intelligence Platform	+76	POSITIVE	DISTRIBUTION
CATEGORY AVERAGE		+86	POSITIVE	DISTRIBUTION



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**% POSITIVE - % NEGATIVE = EMOTIONAL FOOTPRINT**



## Product Impact

### Restricts Productivity vs. Enables Productivity

1	ManageEngine Log360	+100	😊	
2	AT&T AlienVault USM	+100	😊	
3	Graylog	+93	😊	
4	Juniper Secure Analytics	+90	😊	
5	IBM QRadar	+89	😊	
6	Splunk Enterprise Security	+86	😊	
7	Fortinet FortiSIEM	+85	😊	
8	McAfee Enterprise Security Manager	+75	😊	
9	LogRhythm Security Intelligence Platform	+71	😊	
10	SolarWinds SIEM: Log and Event Manager	+71	😊	
<b>CATEGORY AVERAGE</b>		<b>+81</b>	<b>😊</b>	<b></b>

## Product Impact

### Performance Restricting vs. Performance Enhancing

1	ManageEngine Log360	+100	😊	
2	Fortinet FortiSIEM	+100	😊	
3	Juniper Secure Analytics	+90	😊	
4	Graylog	+90	😊	
5	Splunk Enterprise Security	+89	😊	
6	IBM QRadar	+83	😊	
7	LogRhythm Security Intelligence Platform	+82	😊	
8	AT&T AlienVault USM	+75	😊	
9	Dell Quest InTrust	+73	😊	
10	McAfee Enterprise Security Manager	+73	😊	
<b>CATEGORY AVERAGE</b>		<b>+80</b>	<b>😊</b>	<b></b>

# Emotional Footprint

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$$\text{POSITIVE \%} - \text{NEGATIVE \%} = \text{EMOTIONAL FOOTPRINT}$$



## Product Impact Commodity Features vs. Unique Features

1	Fortinet FortiSIEM	+95 😊	
2	Splunk Enterprise Security	+95 😊	
3	ManageEngine Log360	+93 😊	
4	Juniper Secure Analytics	+90 😊	
5	Graylog	+87 😊	
6	IBM QRadar	+83 😊	
7	SolarWinds SIEM: Log and Event Manager	+77 😊	
8	Dell Quest InTrust	+73 😊	
9	McAfee Enterprise Security Manager	+71 😊	
10	LogRhythm Security Intelligence Platform	+71 😊	
<b>CATEGORY AVERAGE</b>		+79 😊	

## Product Impact Security Frustrates vs. Security Protects

1	Juniper Secure Analytics	+100 😊	
2	ManageEngine Log360	+100 😊	
3	Splunk Enterprise Security	+91 😊	
4	IBM QRadar	+87 😊	
5	Dell Quest InTrust	+84 😊	
6	Fortinet FortiSIEM	+81 😊	
7	Graylog	+79 😊	
8	LogRhythm Security Intelligence Platform	+76 😊	
9	SolarWinds SIEM: Log and Event Manager	+76 😊	
10	AT&T AlienVault USM	+75 😊	
<b>CATEGORY AVERAGE</b>		+81 😊	