

Category	Monitoring Item	Description	
System Information	CPU Usage (%) [UNIX]	CPU load condition is monitored. Acquired value is an average from within the verification interval.	
	CPU Usage (%) [WMI]	CPU load condition is monitored. Acquired value is an average from within the verification interval.	
	CPU Usage (%) [SNMP]	CPU load condition is monitored. Acquired value is an average of the instant values of all CPUs.	
	Virtual Memory Usage (%) [UNIX]	The usage status of Virtual Memory is monitored in real time.	
	Virtual Memory Usage (%) [WMI]	The usage status of Virtual Memory is monitored in real time.	
	Virtual Memory Usage (%) [SNMP]	The usage status of Virtual Memory is monitored in real time.	
	Running Processes [UNIX]	The count of current Running Processes is monitored in real time.	
	Running Processes [WMI]	The count of current Running Processes is monitored in real time.	
	Running Processes [SNMP]	The count of current Running Processes is monitored in real time.	
	Disk	Disk Usage (%) [UNIX]	The disk partition usage is monitored in real time (%).
Disk Usage (%) [WMI]		The disk partition usage is monitored in real time (%).	
Disk Used (MB) [UNIX]		The disk partition usage is monitored in real time (MB).	
Disk Used (MB) [WMI]		The disk partition usage is monitored in real time (MB).	
Disk Free (MB) [UNIX]		Free space of disk partition is monitored in real time.	
Disk Free (MB) [WMI]		Free space of disk partition is monitored in real time.	
Process	CPU Usage by Process (%) [UNIX]	The CPU resource used by specified process is monitored. Acquired value is an average from within the monitoring interval.	
	CPU Usage by Process (%) [WMI]	The CPU resource used by specified process is monitored. Acquired value is an average from within the monitoring interval.	
	Memory Used by Process (MB) [UNIX]	Amount of memory used for each process is monitored. When multiple specified processes exist, monitoring is performed for each process ID in real time.	
	Memory Used by Process (MB) [WMI]	Amount of memory used for each process is monitored. When multiple specified processes exist, monitoring is performed for each process ID in real time.	
	Identical Running Processes [UNIX]	The number of specified Running Processes is monitored in real time.	
	Identical Running Processes [WMI]	The number of specified Running Processes is monitored in real time.	
	Process Monitoring [UNIX]	Whether specified process is running or not is monitored in real time.	
	Process Monitoring [WMI]	Whether specified process is running or not is monitored in real time.	
	Detailed Information	CPU Usage (%) [UNIX]	CPU load condition is monitored. Acquired value is an average from within the verification interval.
		CPU Usage (%) [WMI]	CPU load condition is monitored. Acquired value is an average from within the verification interval.
CPU Usage by Processor (%) [UNIX]		CPU load condition is monitored per processor. Acquired value is an average from within the verification interval.	
CPU Usage by Processor (%) [WMI]		CPU load condition is monitored per processor. Acquired value is an average from within the verification interval.	
Virtual Memory Usage (%) [UNIX]		Virtual memory usage status is monitored. Acquired value is an average of total virtual memory area instant values.	
Virtual Memory Usage (%) [WMI]		Virtual memory usage status is monitored. Acquired value is an average of total virtual memory area instant values.	
Running Processes [UNIX]		Current Running Processes are monitored in real time.	
Running Processes [WMI]		Current Running Processes are monitored in real time.	
Disk Usage (%) [UNIX]		Disk partition usage is monitored in real time.	
Disk Usage (%) [WMI]		Disk partition usage is monitored in real time.	
Disk Used (KB) [UNIX]		Space used by disk partition is monitored in real time.	
Disk Used (KB) [WMI]		Space used by disk partition is monitored in real time.	
Disk Free (KB) [UNIX]		Free space of disk partition is monitored in real time.	
Disk Free (KB) [WMI]		Free space of disk partition is monitored in real time.	
Disk Total Space (KB) [UNIX]		Total space of disk partition is monitored in real time.	
Disk Total Space (KB) [WMI]		Total space of disk partition is monitored in real time.	
Disk Used (MB) [UNIX]		Space used by disk partition is monitored in real time.	
Disk Used (MB) [WMI]		Space used by disk partition is monitored in real time.	
Disk Free (MB) [UNIX]		Free space of disk partition is monitored in real time.	
Disk Free (MB) [WMI]		Free space of disk partition is monitored in real time.	
Disk Total Space (MB) [UNIX]		Total space of disk partition is monitored in real time.	
Disk Total Space (MB) [WMI]		Total space of disk partition is monitored in real time.	
CPU Usage by Process (%) [UNIX]		CPU resource used by specified process is monitored. Acquired value is an average from within the verification interval.	
CPU Usage by Process (%) [WMI]		CPU resource used by specified process is monitored. Acquired value is an average from within the verification interval.	
Memory Used by Process (KB) [UNIX]		Amount of memory used for each process is monitored. When multiple specified processes exist, monitoring is performed for each process ID in real time.	
Memory Used by Process (KB) [WMI]		Amount of memory used for each process is monitored. When multiple specified processes exist, monitoring is performed for each process ID in real time.	
Memory Used by Process (MB) [UNIX]		Amount of memory used for each process is monitored. When multiple specified processes exist, monitoring is performed for each process ID in real time.	
Memory Used by Process (MB) [WMI]		Amount of memory used for each process is monitored. When multiple specified processes exist, monitoring is performed for each process ID in real time.	
Identical Running Processes [UNIX]		The number of processes, specified by name, is monitored in real time.	
Identical Running Processes [WMI]		The number of processes, specified by name, is monitored in real time.	
CPU Usage by Process (Parent Only) (%) [UNIX]		The CPU resources used by the specified process is monitored. Acquired value is an average from within the verification interval (Parent-Process/Process with PPID 1 only).	
Memory Used by Process (Parent Only) (KB) [UNIX]		Amount of memory used by each process is monitored. When multiple specified processes exist, monitoring is performed for each process ID in real time (Parent-Process/Process with PPID 1 only).	
Memory Used by Process (Parent Only) (MB) [UNIX]		Amount of memory used by each process is monitored in real time. When multiple specified processes exist, monitoring is performed for each process ID (Parent-Process/Process with PPID 1 only).	
Identical Running Processes (Parent Only) [UNIX]		The number of specified running processes is monitored in real time (Parent-Process/Process with PPID 1 only).	
Physical Memory Usage (%) [UNIX]		Physical memory usage is monitored in real time(%).	
Physical Memory Usage (%) [WMI]		Physical memory usage is monitored in real time(%).	
Commit Charge Usage (%) [WMI]		Commit charge usage is monitored in real time(%).	

	Page IN Bytes (KB/sec)[UNIX]	Disk read bytes per second are monitored. Acquired value is an average from within the monitoring interval.
	Page OUT Bytes (KB/sec)[UNIX]	Disk write bytes per second are monitored. Acquired value is an average from within the monitoring interval.
	CPU Usage: User Mode (%) [UNIX]	CPU load condition is monitored while in user mode. Acquired value is an average from within the monitoring interval.
	CPU Usage: User Mode (%) [WMI]	CPU load condition is monitored while in user mode. Acquired value is an average from within the monitoring interval.
	Threads in the Processor Queue [WMI]	The number of threads indicating the processor waiting queue length is monitored in real time.
	Processes in the Processor Queue [UNIX]	The number of processes which are waiting for execution after loaded is monitored in real time.
	Running Threads [WMI]	The count of threads is monitored in real time.
	CPU Hardware Interrupts (per sec)[UNIX]	The number of hardware interrupts which a processor receives per second is monitored. Acquired value is an average from within the monitoring interval.
	CPU Hardware Interrupts (per sec)[WMI]	The number of hardware interrupts which a processor receives per second is monitored. Acquired value is an average from within the monitoring interval.
	Service Status Check [WMI]	Checks whether or not the specified Windows service is running.
	System Port Status Check	Checks whether or not the system port is running normally. Both UNIX and Windows can be monitored.
	TELNET Port Status Check	Checks connection and response with the TELNET port. Both UNIX and Windows can be monitored.
	FTP Port Status Check	Checks connection and response with the FTP port. Both UNIX and Windows can be monitored.
	Required Time of Network Connection (milli)	Checks remote node connection time via TCP/IP. Both UNIX and Windows can be monitored.
	TELNET Required Time (milli) sec	Checks the TELNET response time of remote servers. Both UNIX and Windows can be monitored.
	Required Time for FTP File Transmission (sec)	Checks the transmission time to a FTP server. Both UNIX and Windows can be monitored.
	Required Time for FTP File Reception (sec)	Checks the reception time from an FTP server. Both UNIX and Windows can be monitored.
	Required Time for Host Name Resolution (m	Checks the time to resolve host names via gethostbyname function under the DNS environment. Both UNIX and Windows can be monitored.
	Required Time to Synchronize with NTP (mill	Checks the time for NTP server synchronization. Both UNIX and Windows can be monitored.
	Command Execution Time (sec)	Checks the execution time of the specified command. Both UNIX and Windows can be monitored.
	Process Monitoring [UNIX]	Whether or not the specified process is running is monitored in real time.
	Process Monitoring [WMI]	Whether or not the specified process is running is monitored in real time.
	File Modification Monitoring	Watches for file modifications, additions, or deletions within the specified directory or for a specified file. And watches for the increase or decrease of the number of files.
	File Update Monitoring	Watches for modification, addition, or deletion of all files within the specified directory or for a specified file. The initial result is always normal (exists for backwards compatibility).
	CPU Usage, Top (n) Processes (%) [UNIX]	Process with the highest CPU load is monitored. Acquired value is the average value from the start of the process.
	CPU Usage, Top (n) Processes (%) [WMI]	Process with the highest CPU load is monitored in real time.
	Memory Used, Top (n) Processes (KB) [UNIX]	Process with the highest memory use is monitored in real time.
	Memory Used, Top (n) Processes (KB) [WMI]	Process with the highest memory use is monitored in real time.
	Memory Used, Top (n) Processes (MB) [UNIX]	Process with the highest memory use is monitored in real time.
	Memory Used, Top (n) Processes (MB) [WMI]	Process with the highest memory use is monitored in real time.
	Disk I/O (per sec) [UNIX]	The number of disk read/write per second is monitored (KB). Acquired value is an average from within the verification interval.
	Disk I/O (per sec) [WMI]	The number of disk read/write per second is monitored (KB). Acquired value is an average from within the verification interval.
	Disk I/O Bytes (KB/sec) [UNIX]	Disk read/write bytes per second is monitored (KB). Acquired value is an average from within the verification interval.
	Disk I/O Bytes (KB/sec) [WMI]	Disk read/write bytes per second is monitored (KB). Acquired value is an average from within the verification interval.
	Processes Waiting for Disk I/O (per sec) [UNI]	Monitors the count of processes waiting for disk I/O per second. Acquired value is an average within the monitoring interval, or a real time value.
	Processes Waiting for Disk I/O (per sec) [WM	Monitors the count of processes waiting for disk I/O per second. Acquired value is an average from within the verification interval.
	Disk I/O Wait Ratio (%) [UNIX]	Monitors CPU resources unused due to processes waiting for disk I/O. Acquired value is an average from within the verification interval.
	Disk I/O Required Time (sec)	Read/Write/Delete time of specified files is monitored for both UNIX and Windows.
	Disk I/O Write Density (frequency/sec)	Density (average disk access per second) is monitored when writing to the specified file, for both UNIX and Windows.
	Disk I/O Read Density (frequency/sec)	Density (average disk access per second) is monitored when reading the specified file, for both UNIX and Windows.
	Disk I/O Write Throughput (MB/sec)	Monitors throughput when writing to the specified file, for both UNIX and Windows.
	Disk I/O Read Throughput (MB/sec)	Monitors throughput when reading from the specified file, for both UNIX and Windows.
	OS Uptime (day) [UNIX]	Monitors the number of operating days of the OS in real time.
	OS Uptime (day) [WMI]	Monitors the number of operating days of the OS in real time.
Web Server	URL Response Confirmation	Up/down status of the URL is checked.
	URL Response Time (sec)	URL request and response time is monitored (without interpreting response information, e.g. image tags).
	URL Response Confirmation (https) [Window	Up/down status of the URL is checked.
	URL Response Time (https) (sec) [Windows]	URL request and response time is monitored.
	Web Page Modification Monitoring	The specified web page is accessed and checked for modification since the specified time.
	Web Scenario Monitoring [OneSight]	OneSight provides Web transaction monitoring results, for both UNIX and Windows. Monitoring is performed in real time.
	Apache Web Server: Accesses	Apache server access count is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Apache Web Server: Transfer Bytes (KB)	Monitors Apache server bytes transferred. Acquired value is the count from within the monitoring interval.
	Apache Web Server: Average Requests (per s	Monitors the count of Apache server requests per second. Acquired value is an average from within the verification interval.
	Apache Web Server: Transfer Bytes (byte/sec)	Monitors Apache server bytes transferred per second. Acquired value is an average from within the verification interval.
	Apache Web Server: Active Sub Processes	The number of subprocesses handling requests in Apache server is monitored in real time.
	Apache Web Server: Idling Sub Processes	The number of subprocesses idling in Apache server is monitored in real time.
	IIS: ASP Communication Errors [WMI]	Monitors the count of disconnected ASP communication errors. Acquired value is the number of occurrences within the monitoring interval.
	IIS: Queued ASP Requests [WMI]	The current number of queued ASP requests is monitored in real time.
	IIS: ASP Request Errors [WMI]	The number of ASP request errors is monitored. Acquired value is the number of occurrences within the monitoring interval.
	IIS: ASP Session Timeouts [WMI]	The count of ASP Session Timeouts is monitored. Acquired value is the number of occurrences within the monitoring interval.
	IIS: FTP Server Transfer Bytes (byte/sec) [WMI	Monitors the number of bytes transferred between an IIS and FTP server per second. Acquired value is an average from within the verification interval.

	IIS: FTP Server Connection [WMI]	The current number of connections between an IIS and FTP server is monitored in real time.
	IIS: FTP Server Transfer Files [WMI]	The number of files transferred between an IIS and FTP server is monitored. Acquired value is the number of occurrences within the monitoring interval.
	IIS: Web Server Connections [WMI]	The current count of Web server connections is monitored in real time.
	IIS: Web Server Transfer Bytes (byte/sec)[WMI]	The number of bytes transferred between an IIS and Web server per second is monitored. Acquired value is the number of occurrences within the monitoring interval.
	IIS: Web Server Transfer Files [WMI]	The number of files transferred between an IIS and Web server is monitored. Acquired value is the number of occurrences within the monitoring interval.
	IIS: Web Server Pages Not Found [WMI]	The number of IIS requests for pages not found is monitored. Acquired value is the number of occurrences within the monitoring interval.
Database Server	Oracle: Tablespace Size (MB)	The size of the specified tablespace is monitored in real time.
	Oracle: Tablespace Used (MB)	The amount used of the specified tablespace is monitored in real time.
	Oracle: Tablespace Disk Free Space (MB)	The free disk space of the specified tablespace is monitored in real time.
	Oracle: Tablespace Usage (%)	The usage of the specified tablespace is monitored in real time.
	Oracle: Tablespace: Number of Extents Non-Extendable	The number of non-extendable segments in the specified tablespace is monitored in real time.
	Oracle: Tablespace: Extent Fragmentation Ratio	Extent Fragmentation Ratio in the specified tablespace is monitored in real time.
	Oracle: REDO Log File Log Switch Frequency	Log Switch frequency of REDO Log File is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Oracle: Rollback Segment Increment Extents	The number of increment extents for a rollback segment is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Oracle: Rollback Segment Race Condition	Race condition in rollback segment is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Oracle: DB Connection Time (sec)	ODBC connection time is monitored.
	Oracle: Time to Acquire Data (sec)	The time to acquire data while using a SELECT statement via ODBC is monitored.
	Oracle: Time to Acquire Data (Simple) (sec)	The time to acquire the specified number of data from a specified table via ODBC is monitored.
	Oracle: Time to Update Data (Commit) (sec)	The time to modify data by using an INSERT/UPDATE/DELETE statement via ODBC is monitored. Updated data is committed and saved in the monitored database.
	Oracle: Time to Update Data (Rollback) (sec)	The time to modify data by using an INSERT/UPDATE/DELETE statement via ODBC is monitored. Updated data is rolled back and not committed to the monitored database.
	Oracle: Execution Time of DB Stored Procedure (sec)	The time to run a stored procedure via ODBC is monitored. Updated data is committed and saved in the monitored database.
	SQL Server: Total Data Space (MB)	The assigned data space of the specified database is monitored in real time.
	SQL Server: Total Used Data Space (MB)	The used data space of the specified database is monitored in real time.
	SQL Server: Total Free Data Space (MB)	The free data space of the specified database is monitored in real time.
	SQL Server: Data Space Usage (%)	The data space usage of the specified database is monitored in real time.
	SQL Server: Transaction Log Total (MB)	The assigned transaction log space of the specified database is monitored in real time.
	SQL Server: Transaction Log Used (MB)	The used transaction log space of the specified database is monitored in real time.
	SQL Server: Transaction Log Free Space (MB)	The free transaction log space of the specified database is monitored in real time.
	SQL Server: Transaction Log Usage (%)	The usage of the transaction log space of the specified database is monitored in real time.
	SQL Server: Physical Scan Fragmentation Ratio	The ratio of the specified database's data which is not physically located in a sequential order is monitored in real time.
	SQL Server: Logical Scan Fragmentation Ratio	The ratio of the specified database's data which is not logically located in a sequential order is monitored in real time.
	SQL Server: Extent Scan Fragmentation Ratio	The ratio of the specified database's index data which is not physically located in a sequential order is monitored in real time.
	SQL Server: DB Connection Time (sec)	ODBC connection time is monitored.
	SQL Server: Time to Acquire Data (sec)	The time to acquire data while using a SELECT statement via ODBC is monitored.
	SQL Server: Time to Acquire Data (Simple) (sec)	The time to acquire the specified number of data from a specified table via ODBC is monitored.
	SQL Server: Time to Update Data (Commit) (sec)	The time to modify data by using an INSERT/UPDATE/DELETE statement via ODBC is monitored. Updated data is committed and saved in the monitored database.
	SQL Server: Time to Update Data (Rollback) (sec)	The time to modify data by using an INSERT/UPDATE/DELETE statement via ODBC is monitored. Updated data is rolled back and not committed to the monitored database.
	SQL Server: Stored Procedure Execution Time (sec)	The time to run a stored procedure via ODBC is monitored. Updated data is committed and saved in the monitored database.
	DB2 UDB: Table Space Total Pages	The total page count for the specified tablespace is monitored in real time.
	DB2 UDB: Table Space Useable Pages	The number of Useable pages for the specified tablespace is monitored in real time.
	DB2 UDB: Table Space Used Pages	The number of used pages for the specified tablespace is monitored in real time.
	DB2 UDB: Table Space Free Pages	Free pages of the specified tablespace are monitored in real time.
	DB2 UDB: Table Space Usage (%)	Usage of the specified tablespace is monitored in real time.
	DB2 UDB: Table Space Maximum Used Pages	Maximum pages used by the specified tablespace is monitored in real time.
	DB2 UDB: Table Space Table Fragmentation	The fragmentation ratio (unusable space) of the specified tablespace is monitored in real time.
	DB2 UDB: Table Space Index Fragmentation	The index fragmentation ratio (deleted index gaps) of the specified tablespace is monitored in real time.
	DB2 UDB: Connection Time (sec)	ODBC connection time is monitored.
	DB2 UDB: Time to Acquire Data (sec)	The time to acquire data while using a SELECT statement via ODBC is monitored.
	DB2 UDB: Time to Acquire Data (Simple) (sec)	The time to acquire the specified number of data from a specified table via ODBC is monitored.
	DB2 UDB: Time to Update Data (Commit) (sec)	The time to modify data by using an INSERT/UPDATE/DELETE statement via ODBC is monitored. Updated data is committed and saved in the monitored database.
	DB2 UDB: Time to Update Data (Rollback) (sec)	The time to modify data by using an INSERT/UPDATE/DELETE statement via ODBC is monitored. Updated data is rolled back and not committed to the monitored database.
	DB2 UDB: Stored Procedure Execution Time (sec)	The time to run a stored procedure via ODBC is monitored. Updated data is committed and saved in the monitored database.
	PostgreSQL: Database Size (MB)	The size of the specified database is monitored in real time (value is megabytes).
	PostgreSQL: Used (MB)	The amount used of the specified database is monitored in real time (value is megabytes).
	PostgreSQL: Disk Space (MB)	Disk space of the specified database is monitored in real time (value is megabytes).
	PostgreSQL: Usage (%)	The usage of the specified database is monitored in real time (value is a percentage).
	PostgreSQL: Fragmentation Ratio (%)	The fragmentation ratio of the specified database is monitored in real time.
Mail Server	SMTP Port Status Check	Connection with the SMTP port and responses to the 'hello' and 'quit' commands are checked.
	POP3 Port Status Check	Connection with the POP3 port and response to the 'quit' command is checked.
	IMAP Port Status Check	Connection with the IMAP port and response to the 'senju logout' command is checked.
	SMTP Mail Send Time (Without Authentication)	The time to send mail via SMTP is monitored, for UNIX or Windows.

	SMTP Mail Send Time (With Authentication)	The time to send mail via SMTP with user authentication is monitored, for UNIX or Windows.
	POP3 Receive Mail Time (milli sec)	The time to received mail via POP3 is monitored, for UNIX or Windows.
	IMAP Receive Mail Time (milli sec)	The time to receive mail via IMAP is monitored, for UNIX or Windows.
	Exchange 5.5: IS Private (Average Local Deliv	The average time to send messages to the private information store and to deliver the last 10 messages to all local recipients (on the server) is monitored (1/100 of a second).
	Exchange 5.5: IS Private (Average Delivery Tii	The average time to send a message to the private information store and to deliver the last 10 messages to the message transfer agent (MTA) is monitored (1/100 of a second).
	Exchange 5.5: IS Public (Average Time for Lo	The average time to send a message to the public information store and to deliver the last 10 messages to all local recipients (on the server) is monitored (1/100 of a second).
	Exchange 5.5: IS Public (Average Time for De	The average time to send a message to the public information store and to deliver the last 10 messages to the message transfer agent (MTA) is monitored (1/100 of a second).
	Exchange 5.5: IS Private (Message Recipients	The number of message recipients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IS Private (Messages Delivered	The number of messages delivered to all recipients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IS Private (Messages Sent) [W]	The number of messages sent to other store providers through the message transfer agent (MTA) is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IS Private (Messages Submitte	The number of messages submitted by clients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IS Public (Message Recipients	The number of message recipients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IS Public (Messages Delivered)	The number of messages delivered to all recipients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IS Public (Messages Sent) [W]	The number of messages sent to other store providers through the message transfer agent (MTA) is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IS Public (Messages Submittec	The number of messages submitted by clients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IS (User Count) [WMI]	The number of users connected to the information store is monitored in real time.
	Exchange 5.5: MTA (Work Queue Length) [W	The number of messages waiting for delivery or processing in the work queue of the message transfer agent (MTA) is monitored in real time.
	Exchange 5.5: IS Private (Send Queue Size) [V	The number of messages in the send queue of the private information store is monitored in real time.
	Exchange 5.5: IS Private (Receive Queue Size	The number of messages in the receive queue of the private information store is monitored in real time.
	Exchange 5.5: IS Public (Send Queue Size) [V	The number of messages in the send queue of the public information store is monitored in real time.
	Exchange 5.5: IS Public (Receive Queue Size)	The number of messages in the receive queue of the public information store is monitored in real time.
	Exchange 5.5: MTA (Adjacent MTA Associati	The number of associations currently opened among adjacent message transfer agents (MTAs) is monitored in real time.
	Exchange 5.5: IMC (Total Inbound Messages)	The number of inbound messages delivered to the Exchange Server is monitored. Acquired value is the number of occurrences from within the monitoring interval.
	Exchange 5.5: IMC (Total Outbound Message	The number of outbound messages delivered to other servers is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IMC (Total Inbound Connectio	Monitors the number of inbound SMTP connections to an Internet Mail Service. Acquired value is the number of occurrences from within the monitoring interval.
	Exchange 5.5: IMC (Total Outbound Connect	Monitors the number of outbound SMTP connections from an Internet Mail Service to other SMTP hosts. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 5.5: IMC (Total Failed Connections)	Monitors the number of failed SMTP connections from an Internet Mail Service to other SMTP hosts. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: IS Mailbox (Average Local Di	The average time to send messages to the mailbox store and to deliver the last 10 messages to all local recipients (on the server) is monitored (1/100 of a second).
	Exchange 2000: IS Mailbox (Average Delivery	The average time to send a message to the mailbox store and to deliver the last 10 messages to other storage providers is monitored (1/100 of a second).
	Exchange 2000: IS Public (Average Time for l	The average time to send a message to the public folder store and to deliver the last 10 messages to all local recipients (on the server) is monitored (1/100 of a second).
	Exchange 2000: IS Public (Average Time for l	The average time to send a message to the public folder store and to deliver the last 10 messages to other storage providers is monitored (1/100 of a second).
	Exchange 2000: IS Mailbox (Message Recipie	The number of message recipients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: IS Mailbox (Messages Delive	The number of messages delivered to all recipients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: IS Mailbox (Messages Sent)	The number of messages sent to the transport is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: IS Mailbox (Messages Submi	The number of messages submitted by the clients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: IS Public (Message Recipient	The number of message recipients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: IS Public (Messages Delivere	The number of messages delivered to all recipients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: IS Public (Messages Sent) [V	The number of messages sent to other store providers is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: IS Public (Messages Submitte	The number of messages submitted by clients is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: IS (User Count) [WMI]	The number of users connected to the information store is monitored in real time.
	Exchange 2000: MTA (Work Queue Length) [The number of messages waiting for delivery or processing in the work queue of the message transfer agent (MTA) is monitored in real time.
	Exchange 2000: IS Mailbox (Send Queue Size	The number of messages in the send queue of the private information store is monitored in real time.
	Exchange 2000: IS Mailbox (Receive Queue S	The number of messages in the receive queue of the mailbox store is monitored in real time.
	Exchange 2000: IS Public (Send Queue Size)	The number of messages in the send queue of the public folder store is monitored in real time.
	Exchange 2000: IS Public (Receive Queue Siz	The number of messages in the receive queue of the public folder store is monitored in real time.
	Exchange 2000: MTA (Adjacent MTA Associa	The number of associations currently opened among adjacent message transfer agents (MTAs) is monitored in real time.
	Exchange 2000: SMTP Server (Total Message	The number of messages received by a SMTP server is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: SMTP Server (Total Message	The number of outbound messages delivered to other servers is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: SMTP Server (Total Inbound	The number of inbound SMTP connections to a SMTP server is monitored. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: SMTP Server (Total Outboun	Monitors the number of attempted outbound SMTP connections from a SMTP server to other SMTP hosts. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000: SMTP Server (Outbound Cor	Monitors the number of refused SMTP connections by a SMTP server with other SMTP hosts. Acquired value is the number of occurrences within the monitoring interval.
	Exchange 2000(SP1): IS Public (Average Loca	The average time to send a message to the public folder store and to deliver the last 10 messages to all local recipients (on the server) is monitored (1/100 of a second). Available since Service Pack 1.
	Exchange 2000(SP1): IS Public (Average Deliv	The average time to send a message to the public folder store and to deliver the last 10 messages to other storage providers is monitored (1/100 of a second). Available since Service Pack 1
App Server	WLS: Application Server Status	Application server status is monitored in real time.
	WLS: JDBC Connection Pool Connections	JDBC connection pool count is monitored. Acquired value is the number of occurrences within the monitoring interval.
	WLS: Maximum JDBC Connection Pool Conn	Maximum JDBC Connection Pool Count is monitored in real time.
	WLS: JDBC Connection Pool Average Conne	JDBC connection pool average connection time is monitored. Acquired value is an average since Application Server start.
	WLS: JDBC Connection Pool Waiting Conne	Waiting connection request count for the JDBC Connection Pool is monitored in real time.
	WLS: JDBC Connection Pool Maximum Waiti	Maximum waiting connection request count for the JDBC Connection Pool is monitored in real time.
	WLS: JDBC Connection Pool Usage (%)	JDBC Connection Pool Usage is monitored in real time.
	WLS: Web Application Sessions	Web application session count is monitored. Acquired value is the number of occurrences within the monitoring interval.

WLS: Maximum Open Sessions for Web App	Maximum open session count for a Web application is monitored in real time.
WLS: Active Threads in Execution Queue	Number of current active threads in the execution queue is monitored in real time.
WLS: Processed Request Count in Execution	The processed request count in the execution queue is monitored. Acquired value is the number of occurrences within the monitoring interval.
WLS: Transactions	The number of transactions for each transaction resource is monitored. Acquired value is the number of occurrences within the monitoring interval.
WLS: Committed Transactions	The number of transactions committed in each transaction resource is monitored. Acquired value is the number of occurrences within the monitoring interval.
WLS: Transaction Rollbacks	The number of transaction rollbacks in each transaction resource is monitored. Acquired value is the number of occurrences within the monitoring interval.
WLS: JVM Heap Free Space (byte)	Heap free space for the JVM is monitored in real time.
WLS: JVM Heap Used (byte)	JVM heap usage is monitored in real time.
WLS: JVM Heap Size (byte)	JVM heap size is monitored in real time.
WLS: JVM Heap Usage (%)	JVM heap usage is monitored in real time.
WLS: Garbage Collection Frequency	The number of executed garbage collections for each JRockitVM is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: Application Server Status	Application server status is monitored in real time.
WAS: JDBC Connection Pool Connections	JDBC connection pool count is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: JDBC Connection Pool Average Use Time	JDBC connection pool average use time is monitored. Acquired value is an average since Application Server start.
WAS: JDBC Connection Pool Average Wait Time	JDBC connection pool average wait time is monitored. Acquired value is an average since Application Server start.
WAS: JDBC Connection Pool Waiting Thread Count	Average of waiting thread count for the JDBC connection pool is monitored in real time.
WAS: JDBC Connection Pool Usage (%)	JDBC Connection Pool Usage is monitored in real time.
WAS: JDBC Driver Average Execution Time (r)	Average execution time of the JDBC driver is monitored. Can only be applied to 5.0 data sources. Acquired value is an average since Application Server start.
WAS: JDBC Connection Pool Timeouts	JDBC connection pool timeout count is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: Web Application Sessions	Web Application Session Count is monitored in real time.
WAS: Web Application Servlet Errors	Servlet error count is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: Web Application Servlet Requests	Servlet request count is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: Web Application Servlet Average Response Time	Servlet average response time is monitored. Acquired value is an average since Application Server start.
WAS: Web Application Servlet Maximum Concurrent Requests	Servlet maximum concurrent requests count is monitored in real time.
WAS: Average Threads in Thread Pool	Average number of threads in the thread pool is monitored. Acquired value is an average since Application Server start.
WAS: Global Transactions	The number of global transactions generated on the server is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: Global Transaction Commits	The number of committed global transactions on the server is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: Global Transaction Rollbacks	The number of global transactions rollbacks on the server is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: Global Transaction Timeouts	The number of global transaction timeouts on the server is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: Active Global Transactions	The active global transactions count on the server is monitored. Acquired value is the number of occurrences within the monitoring interval.
WAS: JVM Heap Free Space (byte)	Heap free space for the JVM is monitored in real time.
WAS: JVM Heap Used (byte)	JVM heap usage is monitored in real time.
WAS: JVM Heap Size (byte)	JVM heap size is monitored in real time.
WAS: JVM Heap Usage (%)	JVM heap usage is monitored in real time.
WAS: Average Execution Time of Garbage Collection	Monitors the average execution time for Garbage Collection on a JVM. Additional settings are required to use JVMPi on the application server. Acquired value is an average since Application Server start.
WAS: Garbage Collection Frequency	Monitors the frequency of execution for garbage collection in the JVM. Additional settings are required to use JVMPi on the application server. Acquired value is the number of occurrences within the monitoring interval.
JBoss: Application Server Status	Application server status is monitored in real time.
JBoss: JVM Heap Free Space (byte)	Heap free space for the JVM is monitored in real time.
JBoss: JVM Heap Used (byte)	JVM heap usage is monitored in real time.
JBoss: JVM Heap Size (byte)	JVM heap size is monitored in real time.
JBoss: JVM Heap Usage (%)	JVM heap usage is monitored in real time.
JBoss: Transaction Commits	The number of committed transactions on the server is monitored. Acquired value is the number of occurrences within the monitoring interval.
JBoss: Transaction Rollbacks	The number of transaction rollbacks on the server is monitored. Acquired value is the number of occurrences within the monitoring interval.
JBoss: Active Transactions	The number of active transactions on the server is monitored in real time.
JBoss: Web Application Sessions	Web Application Session Count is monitored in real time.
JBoss: Maximum Open Sessions for Web App	Maximum open session count for a Web application is monitored in real time.
JBoss: Web Application Servlet Errors	Servlet error count is monitored. Acquired value is the number of occurrences within the monitoring interval.
JBoss: Web Application Servlet Requests	Servlet request count is monitored. Acquired value is the number of occurrences within the monitoring interval.
JBoss: Web Application Servlet Average Response Time	Servlet process time is monitored. Acquired value is an average from within the verification interval.
JBoss: JCA Connection Pool Connections	JCA connection pool count is monitored in real time.
JBoss: Maximum JCA Connection Pool Connections	The maximum JCA connection pool count is monitored in real time.
JBoss: JCA Connection Pool Usage (%)	JCA connection pool usage is monitored in real time.
JBoss: JCA Connection Pool Average Connection Time	The average connection time to the JCA connection pool is monitored. Acquired value is an average from within the verification interval.
JBoss: JCA Connection Pool Waiting Threads	Waiting thread count for the JCA connection pool is monitored in real time.
JBoss: JCA Connection Pool Maximum Wait Time	The maximum number of threads waiting to connect with the JCA connection pool is monitored in real time.
JBoss: Thread Pool Active Threads	The current active thread count in the thread pool is monitored in real time.
JBoss: Thread Pool Processed Requests	The number of requests processed in the thread pool is monitored. Acquired value is the number of occurrences within the monitoring interval.
JBoss: Garbage Collection Frequency	The number of executed garbage collections for each JavaVM is monitored. Acquired value is the number of occurrences within the monitoring interval.
.NET Framework: Exceptions Occurred [WMI]	The count of exceptions occurring in the .NET CLR is monitored. Acquired value is the number of occurrences within the monitoring interval.
.NET Framework: Heap Memory Used (KB)[WMI]	Heap area memory used by the garbage collector is monitored in real time.
.NET Framework: Garbage Collection Execution Ratio	Garbage collection execution ratio in the .NET CLR is monitored in real time.

	.NET Framework: JIT Compiler Execution Ratio	JIT compiler execution ratio in the .NET CLR is monitored in real time.
	.NET Framework: Compilation Errors [WMI]	Total compilation error count is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Execution Errors [WMI]	The total count of errors which occur while processing the request is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Preprocessor Errors [WMI]	The total count of errors which occur during preprocessor execution is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Errors Occurred [WMI]	The total count of errors which have occurred is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Unhandled Errors [WMI]	Unhandled exceptions count is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Failed Requests [WMI]	The total number of failed requests is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Requests Failed to Authenticate	The total number of requests failing authentication is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Requests for Nonexistent Resource	The total number of requests for a nonexistent resource is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Aborted Transactions [WMI]	Aborted transaction count is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Committed Transactions [WMI]	Committed transaction count is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Processing Transactions [WMI]	Processing transaction count is monitored. Acquired value is the number of occurrences within the monitoring interval.
	.NET Framework: Request Wait Time (milliseconds)	The time that the last request waited in queue is monitored in real time.
ERP Package	mySAP: Buffer Directory Usage (%)	The usage of the specified buffer directory is monitored in real time.
	mySAP: Buffer Space Usage (%)	The usage of the specified buffer space is monitored in real time.
	mySAP: Buffer Hit Ratio (%)	The hit ratio of the specified buffer is monitored in real time.
	mySAP: Buffer Swap Frequency (per min)	Swap frequency due to the specified buffer being full is monitored in real time.
	mySAP: Dialogue Front-End Response Time (milliseconds)	Response time of dialog front-end is monitored in real time.
	mySAP: Dialogue Wait Time in Queue (milliseconds)	The time that the dialog service waits in queue is monitored in real time.
	mySAP: Dialogue Time to Generate Load (milliseconds)	The time to generate CUA load for the dialog service is monitored in real time.
	mySAP: Dialogue Database Request Time (milliseconds)	The time to process requests from the dialog service's database is monitored in real time.
	mySAP: Dialogue Response Time (milliseconds)	Response time of the dialog service is monitored in real time.
	mySAP: Dialogue User Logins	The number of user logins to the dialog service is monitored in real time.
Network	Packet Reception (%)	A specified number of ICMP packets are transmitted to the target node, and packet reception is monitored according to the number of responses. Acquired value is an instant value within the monitoring interval.
	Packet Response Time (Minimum) (milliseconds)	The minimum response time of ICMP packets from the target node is monitored. Acquired value is an instant value within the monitoring interval.
	Packet Response Time (Average) (milliseconds)	The average response time of ICMP packets from the target node is monitored. Acquired value is an instant value within the monitoring interval.
	Packet Response Time (Maximum) (milliseconds)	The maximum response time of ICMP packets from the target node is monitored. Acquired value is an instant value within the monitoring interval.
	Transmit Data (byte/sec)[SNMP]	The transmitted data count of each interface is monitored. Acquired value is an average from within the verification interval.
	Receive Data (byte/sec)[SNMP]	The received data count of each interface is monitored. Acquired value is an average from within the verification interval.
	Total Data [Transmit+Receive](byte/sec)[SNMP]	The total data count (transmit + receive) of each interface is monitored. Acquired value is an average from within the verification interval.
	Transmit Packets Error Ratio (%) [SNMP]	Packet error ratio is monitored at the time of data transmission for each interface. Acquired value is an average from within the verification interval.
	Receive Packets Error Ratio (%) [SNMP]	Packet error ratio is monitored at the time of data reception for each interface. Acquired value is an average from within the verification interval.
	Transmit Packets Errors (per sec) [SNMP]	Packet error count is monitored at the time of data transmission for each interface. Acquired value is an average from within the verification interval.
	Receive Packets Errors (per sec) [SNMP]	Packet error count is monitored at the time of data reception for each interface. Acquired value is an average from within the verification interval.
	Transmit Discard Packets (per sec) [SNMP]	The discarded packet count is monitored at the time of data transmission for each interface. Acquired value is an average from within the verification interval.
	Receive Discard Packets (per sec) [SNMP]	The discarded packet count is monitored at the time of data reception for each interface. Acquired value is an average from within the verification interval.
	Link Status [SNMP]	Link status for each interface is monitored in real time. If the result is 1(up), it's normal.
	Transmit Data by Interface (byte/sec)[SNMP]	The transmitted data count of each interface is monitored. Acquired value is an average from within the verification interval.
	Receive Data by Interface (byte/sec)[SNMP]	The received data count of each interface is monitored. Acquired value is an average from within the verification interval.
	Total Data by Interface [Transmit+Receive](byte/sec)[SNMP]	The total data count (transmit + receive) of each interface is monitored. Acquired value is an average from within the verification interval.
	Transmit Data (KByte/sec)[SNMP]	The transmitted data count of each interface is monitored. Acquired value is an average from within the verification interval. It is available only SNMPv2c.
	Receive Data (KByte/sec)[SNMP]	The received data count of each interface is monitored. Acquired value is an average from within the verification interval. It is available only SNMPv2c.
	Total Data [Transmit+Receive](KByte/sec)[SNMP]	The total data count (transmit + receive) of each interface is monitored. Acquired value is an average from within the verification interval. It is available only SNMPv2c.
	Transmit Data by Interface (KByte/sec)[SNMP]	The transmitted data count of each interface is monitored. Acquired value is an average from within the verification interval.
	Receive Data by Interface (KByte/sec)[SNMP]	The received data count of each interface is monitored. Acquired value is an average from within the verification interval.
	Total Data by Interface [Transmit+Receive](KByte/sec)[SNMP]	The total data count (transmit + receive) of each interface is monitored. Acquired value is an average from within the verification interval.
Virtualization	VMware: ESX Server CPU Usage (%)	CPU load condition of ESX Server Host is monitored. Acquired value is an average from within the verification interval.
	VMware: ESX Server Memory Usage (%)	The usage status of ESX Server Host Memory is monitored. Acquired value is an average from within the verification interval.
	VMware: ESX Server vmkernel Memory Used	Amount of memory used by ESX Server Host vmkernel is monitored. Acquired value is an average from within the verification interval.
	VMware: ESX Server Disk Command Wait Time	The average command wait time from guest OS on ESX server host is monitored. Acquired value is an average of kernel command wait time and physical device command wait time from within the verification interval.
	VMware: ESX Server Network Usage (KBps)	The network usage of ESX server host (Total amount of send/receive data for all NICs) is monitored. Acquired value is an average from within the verification interval.
	VMware: Virtual Machine CPU Usage (%)	CPU load condition of Virtual Machine is monitored. Acquired value is an average from within the verification interval.
	VMware: Virtual Machine Memory Usage (%)	The usage status of Virtual Machine Memory is monitored. Acquired value is an average from within the verification interval.
	VMware: Virtual Machine Network Usage (KBps)	The network usage of virtual machine (Total amount of send/receive data for all NICs) is monitored. Acquired value is the average in check interval.
	VMware: Virtual Machine Heartbeats	The number of Virtual Machine Heartbeats is monitored. Acquired value is a total within the verification interval. (ESXi 5.1 GA or earlier)
	VMware: Resource Pool CPU Used (MHz)	PU load condition of Resource Pool is monitored. Acquired value is an average from within the verification interval.
	VMware: Datastore Usage (%)	The usage status of Datastore is monitored. Acquired value is the latest from within the verification interval.
	VMware: Datastore Free (GB)	The usable capacity of Datastore is monitored. Acquired value is the latest from within the verification interval.
	VMware: ESX Server Disk I/O Bytes (KBps)	Disk I/O bytes of ESX Server Host are monitored. Acquired value is an average from within the verification interval.
	VMware: ESX Server Network Received Bytes	The number of data received by each network interface of ESX Server Host is monitored. Acquired value is an average from within the verification interval.
	VMware: ESX Server Network Sent Bytes (KBps)	The number of data sent by each network interface of ESX Server Host is monitored. Acquired value is an average from within the verification interval.

	VMware: Virtual Machine Disk I/O Bytes (KB)	Disk I/O bytes of Virtual Machine are monitored. Acquired value is an average from within the verification interval.
	VMware: Virtual Machine Network Received	The number of data received by each network interface of Virtual Machine is monitored. Acquired value is an average from within the verification interval.
	VMware: Virtual Machine Network Sent Bytes	The number of data sent by each network interface of Virtual Machine is monitored. Acquired value is an average from within the verification interval.
	VMware: Virtual Machine Effective CPU Usage	CPU load condition of Virtual Machine with limited is monitored. Acquired value is an average from within the verification interval.
	VMware: Virtual Machine Effective Memory Usage	The usage status of Virtual Machine Memory with limited is monitored. Acquired value is an average from within the verification interval.
	VMware: Resource Pool Memory Consumption	The usage status of memory by resource pool is monitored. Acquired value is an average from within the verification interval.
	VMware: Resource Pool Datastore Usage (%)	The usage status of datastore by resource pool is monitored. Acquired value is the latest from within the verification interval.
	VMware: Resource Pool Datastore Used (GB)	The used space of datastore by resource pool is monitored. Acquired value is the latest from within the verification interval.
	VMware: Virtual Machine Heartbeats (Latest)	The number of Virtual Machine Heartbeats is monitored. Acquired value is the latest within the verification interval. (ESXi 5.1 Update 1 or later)
	Hyper-V: Host CPU Usage (%)	CPU load condition of Host (Hypervisor CPU and Guest OS CPU) is monitored. Acquired value is an average from within the verification interval.
	Hyper-V: Hypervisor CPU Usage (%)	CPU load condition of Hypervisor is monitored. Acquired value is an average from within the verification interval.
	Hyper-V: Parent Partition CPU Usage (%)	CPU load condition of Parent Partition (Parent Partition Hypervisor CPU and Parent Partition Guest OS CPU) is monitored. Acquired value is an average from within the verification interval.
	Hyper-V: Virtual Machine CPU Usage (%)	CPU load condition of Virtual Machine (Virtual Machine Hypervisor CPU and Virtual Machine Guest OS CPU) is monitored. Acquired value is an average from within the verification interval.
	Hyper-V: Virtual Machine Health Status	The Health Status of Virtual Machine is monitored.
	Hyper-V: Virtual Machine Storage Device Reads	Virtual Machine Storage Device read bytes are monitored. Acquired value is an average from within the verification interval.
	Hyper-V: Virtual Machine Storage Device Writes	Virtual Machine Storage Device write bytes are monitored. Acquired value is an average from within the verification interval.
	Hyper-V: Virtual Network Adapter Used (KBps)	The amount of Virtual Network Adapter usage is monitored. Acquired value is an average from within the verification interval.
	Hyper-V: Virtual Switch Used (KBps)	The amount of Virtual Switch usage is monitored. Acquired value is an average from within the verification interval.
Cloud Service	AWS: EC2 CPU Usage (%)	CPU load condition of EC2 instance is monitored. Acquired value is an average from within the verification interval.
	AWS: EC2 Disk Read Bytes (KB)	The amount of disk read of EC2 instance is monitored. Acquired value is an average from within the verification interval.
	AWS: EC2 Disk Write Bytes (KB)	The amount of disk write of EC2 instance is monitored. Acquired value is an average from within the verification interval.
	AWS: EC2 Disk Read Ops (/sec)	The operations of disk read per second of EC2 instance is monitored. Acquired value is an average from within the verification interval.
	AWS: EC2 Disk Write Ops (/sec)	The operations of disk write per second of EC2 instance is monitored. Acquired value is an average from within the verification interval.
	AWS: EC2 Network Received Bytes (KB)	The amount of network receive of EC2 is monitored. Acquired value is an average from within the verification interval.
	AWS: EC2 Network Sent Bytes (KB)	The amount of network send of EC2 is monitored. Acquired value is an average from within the verification interval.
	AWS: EC2 Status Check [EC2 System]	The results of Status Check [EC2 System] of EC2 instance is monitored in real time. If the check passed, return 0, else return 1.
	AWS: EC2 Status Check [EC2 Instance]	The results of Status Check [EC2 Instance] of EC2 instance is monitored in real time. If the check passed, return 0, else return 1.
	AWS: EC2 Status Check	The results of Status Check [EC2 System] of EC2 instance is monitored in real time. If the both [EC2 System] and [EC2 Instance] are 0, return 0, else return 1.
	AWS: EC2 Instance State	The state of EC2 instance is monitored in real time.
	AWS: EBS Read Bytes (KB)	The amount of EBS volume read is monitored. Acquired value is an average from within the verification interval.
	AWS: EBS Write Bytes (KB)	The amount of EBS volume write is monitored. Acquired value is an average from within the verification interval.
	AWS: EBS Read Ops (/sec)	The operations of EBS volume read per second is monitored. Acquired value is an average from within the verification interval.
	AWS: EBS Write Ops (/sec)	The operations of EBS volume write per second is monitored. Acquired value is an average from within the verification interval.
	AWS: EBS Read Time (sec)	The read time of EBS volume is monitored. Acquired value is an average from within the verification interval.
	AWS: EBS Write Time (sec)	The write time of EBS volume is monitored. Acquired value is an average from within the verification interval.
	AWS: EBS Idle Time (sec)	The idle time of EBS volume is monitored. Acquired value is an average from within the verification interval.
	AWS: EBS Queued Requests	The number of requests queued by EBS volume is monitored. Acquired value is an average from within the verification interval.
	AWS: ELB Request Processing Delay Time (sec)	The delay time of request processing by ELB is monitored. Acquired value is an average from within the verification interval.
	AWS: ELB Request Processing Times	The number of request processing by ELB is monitored. Acquired value is a total within the verification interval.
	AWS: ELB Health Check Successes in Availability Zone	The number of EC2 instance which succeeded in ELB health check is monitored in each Availability Zone. Acquired value is an average from within the verification interval.
	AWS: ELB Health Check Failures in Availability Zone	The number of EC2 instance which failed in ELB health check is monitored in each Availability Zone. Acquired value is an average from within the verification interval.
	AWS: ELB 4XX (Client Error) HTTP Responses	The number of HTTP responses of ELB's client error is monitored. Acquired value is a total within the verification interval.
	AWS: ELB 5XX (Server Error) HTTP Responses	The number of HTTP responses of ELB's server error is monitored. Acquired value is a total within the verification interval.
	AWS: ELB Back-End Instance 2XX (Success) HTTP Responses	The number of HTTP responses which returned the code 2XX by ELB back-end instance is monitored. Acquired value is a total within the verification interval.
	AWS: ELB Back-End Instance 3XX (Redirection) HTTP Responses	The number of HTTP responses which returned the code 3XX by ELB back-end instance is monitored. Acquired value is a total within the verification interval.
	AWS: ELB Back-End Instance 4XX (Client Error) HTTP Responses	The number of HTTP responses which returned the code 4XX by ELB back-end instance is monitored. Acquired value is a total within the verification interval.
	AWS: ELB Back-End Instance 5XX (Server Error) HTTP Responses	The number of HTTP responses which returned the code 5XX by ELB back-end instance is monitored. Acquired value is a total within the verification interval.
	AWS: ELB EC2 Instance State	The state of EC2 instance related to ELB is monitored in real time.
	AWS: ELB EC2 Instances	The number of EC2 instances related to ELB is monitored in real time.
	AWS: ELB Health Check Success EC2 Instances	The number of EC2 instance which succeeded in ELB health check is monitored in real time.
	AWS: ELB Health Check Failure EC2 Instances	The number of EC2 instance which failed in ELB health check is monitored in real time.
	AWS: SQS Not Available Messages	The number of messages in SQS queue that cannot be acquired is monitored. Acquired value is an average from within the verification interval.
	AWS: SQS Available Messages	The number of messages in SQS queue that can be acquired is monitored. Acquired value is an average from within the verification interval.
	AWS: SQS Pending Messages	The number of pending messages in SQS queue is monitored. Acquired value is an average from within the verification interval.
	AWS: SQS Acquisition Failure Frequency	Failure frequency of acquiring SQS queue is monitored. Acquired value is a total within the verification interval.
	AWS: SQS Deleted Messages	The number of deleted messages in SQS queue is monitored. Acquired value is a total within the verification interval.
	AWS: SQS Received Messages	The number of received messages from SQS queue is monitored. Acquired value is a total within the verification interval.
	AWS: SQS Added Messages	The number of added messages in SQS queue is monitored. Acquired value is a total within the verification interval.
	AWS: SQS Added Message Size (KB)	The size of added messages in SQS queue is monitored. Acquired value is a total within the verification interval.
	AWS: RDS Binary Log Size (MB)	Binary log size of DB instance is monitored. Acquired value is an average from within the verification interval.
	AWS: RDS CPU Usage (%)	CPU load condition of DB instance is monitored. Acquired value is an average from within the verification interval.

AWS: RDS Virtual Memory Space Used (KB)	The used space of DB instance virtual memory is monitored. Acquired value is an average from within the verification interval.
AWS: RDS DB Connections	The number of connections of DB instance is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Memory Free (MB)	Free space of DB instance memory is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Disk Free (MB)	Free space of DB instance disk is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Read Ops (/sec)	The operations of disk read per second of DB instance is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Write Ops (/sec)	The operations of disk write per second of DB instance is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Read Delay Time (sec)	The read delay time of DB instance is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Write Delay Time (sec)	The write delay time of DB instance is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Read Throughput (Kbps)	Read throughput of DB instance is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Write Throughput (Kbps)	Write throughput of DB instance is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Read Replica Apply Delay Time (sec)	The Read Replica apply delay time of DB instance is monitored. Acquired value is an average from within the verification interval.
AWS: RDS Disk Total Space (GB)	Total space of DB instance is monitored in real time.
AWS: RDS Instance State	The state of DB instance is monitored in real time.
AWS: RDS Instance Creation Time	The creation time of DB instance is monitored in real time.
AWS: RDS Snapshots	The number of the snapshots related to DB instance is monitored in real time.
AWS: RDS Snapshot Total Size (GB)	The total size of the snapshots related to DB instance is monitored in real time.
AWS: RDS Snapshot Size (GB)	The size of DB snapshot is monitored in real time.
AWS: SNS Published Messages	The number of messages published by SNS topics is monitored. Acquired value is a total within the verification interval.
AWS: SNS Delivered Messages	The number of messages delivered by SNS topics is monitored. Acquired value is a total within the verification interval.
AWS: SNS Delivery Failed Messages	The number of messages failed to be delivered by SNS topics is monitored. Acquired value is a total within the verification interval.
AWS: SNS Delivered Message Size (KB)	The size of message delivered by SNS topics is monitored. Acquired value is a total from within the verification interval.
AWS: EMR Pending Core Nodes	The number of pending EMR core nodes is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Running Core Nodes	The number of running EMR core nodes is monitored. Acquired value is an average from within the verification interval.
AWS: EMR HDFS Storage Read Bytes (MB)	The amount of EMR HDFS storage read is monitored. Acquired value is an average from within the verification interval.
AWS: EMR HDFS Storage Write Bytes (MB)	The amount of EMR HDFS storage write is monitored. Acquired value is an average from within the verification interval.
AWS: EMR HDFS Storage Usage (%)	The usage of EMR HDFS storage is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Idle State	Idle state of EMR is monitored in real time. If it is on idle state, return 1, else return 0.
AWS: EMR Abnormal Ended Jobs	The number of EMR jobs ended abnormally is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Running Jobs	The number of EMR jobs running is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Data Node Usage (%)	The usage of EMR data nodes is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Task Tracker Usage (%)	The usage of EMR task tracker is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Free Map Slots	The number of free EMR Map slots is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Corrupted Blocks	The number of corrupted blocks of EMR is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Free Reduce Slots	The number of free EMR Reduce slots is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Remaining Map Tasks	The number of remaining EMR Map tasks is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Remaining Map Tasks/Map Slots	The ratio of the remaining EMR Map tasks per EMR Map slot is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Remaining Reduce Tasks	The number of remaining EMR Reduce tasks is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Running Map Tasks	The number of running EMR Map tasks is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Running Reduce Tasks	The number of running EMR Reduce tasks is monitored. Acquired value is an average from within the verification interval.
AWS: EMR S3 Read Bytes (KB)	The amount of EMR S3 read is monitored. Acquired value is an average from within the verification interval.
AWS: EMR S3 Write Bytes (KB)	The amount of EMR S3 write is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Pending Task Nodes	The number of pending EMR task nodes is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Running Task Nodes	The number of running EMR task nodes is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Simultaneous Data Transfer	The total number of EMR simultaneous data transfer is monitored. Acquired value is an average from within the verification interval.
AWS: EMR Hbase Backup Result	The latest backup result on EMR Hbase job flow is monitored in real time. If the backup was successful, return 0, else return 1.
AWS: EMR Hbase Backup Processing Time (min)	The time required for the latest backup on EMR job flow is monitored in real time.
AWS: EMR Hbase Time Since Last Successful Backup (min)	The elapsed time since the latest successful backup on EMR job flow is monitored in real time.
AWS: S3 Bucket Used (GB)	The usage of S3 bucket is monitored in real time.
AWS: S3 Objects	The number of S3 bucket objects is monitored in real time.
AWS: AS Instance State	The state of EC2 instance related to Auto Scaling Group is monitored in real time.
AWS: AS Instances	The number of EC2 instances related to Auto Scaling Group is monitored in real time.
AWS: AS Auto Scaling Processing Time (sec)	The processing time required for Auto Scaling is monitored in real time.
AWS: AS Auto Scaling Executions	The number of Auto Scaling executions is monitored in real time.
AWS: AS Auto Scaling Last Execution Date	The last execution date of Auto Scaling is monitored in real time.
AWS: CW Alarm State Update Frequency	The number of CW alarm state updates is monitored. Acquired value is the number of occurrences within the monitoring interval.
AWS: CW Alarm State	The state of CW alarm is monitored in real time.
AWS: CW Alarm State Last Update Date	The last execution date of CW alarm state update is monitored in real time.
AWS: Billing Charge (\$)	The AWS charge is monitored in real time.
Azure: Batch Core Count	The number of dedicated cores in the batch account is monitored in real time.
Azure: Batch TotalNodeCount	The number of dedicated nodes in the batch account is monitored in real time.
Azure: Batch Starting Node Count	The number of nodes starting in the batch account is monitored. Acquired value is a total for 1 minute before verification.

Azure: Batch Waiting For Start Task Node Count	The number of nodes waiting for the Start Task to complete is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Start Task Failed Node Count	The number of nodes where Start Task has failed in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Idle Node Count	The number of idle nodes in the batch account is monitored in real time.
Azure: Batch Offline Node Count	The number of offline nodes in the batch account is monitored in real time.
Azure: Batch Rebooting Node Count	The number of rebooting nodes in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Reimaging Node Count	The number of remaining nodes in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Running Node Count	The number of running nodes in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Leaving Pool Node Count	The number of nodes leaving the Pool in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Unusable Node Count	The number of unusable nodes in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Pool Create Events	The total number of pools that have been created in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Pool Resize Start Events	The total number of pool resizes that have started in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Pool Resize Complete Events	The total number of pool resizes that have completed in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Pool Delete Start Events	The total number of pool deletes that have started in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Batch Creating Node Count	The number of nodes being created in the batch account is monitored. Acquired value is a total for 1 minute before verification.
Azure: Redis Cache Total Operations	The number of commands that have been processed by the cache server in Redis Cache is monitored. Acquired value is a total for 1 minute before verification.
Azure: Redis Cache Connected Clients	The number of clients that have been connected to cache in Redis Cache is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: Redis Cache Cache Hits	The number of cache hits in key search in Redis Cache is monitored. Acquired value is a total for 1 minute before verification.
Azure: Redis Cache Cache Misses	The number of cache misses in key search in Redis Cache is monitored. Acquired value is a total for 1 minute before verification.
Azure: Redis Cache Gets	The number of get commands that have been executed by cache in Redis Cache is monitored. Acquired value is a total for 1 minute before verification.
Azure: Redis Cache Sets	The number of set commands that have been executed by cache in Redis Cache is monitored. Acquired value is a total for 1 minute before verification.
Azure: Redis Cache Evicted Keys	The number of evicted keys from cache due to limit of max memory in Redis Cache is monitored. Acquired value is a total for 1 minute before verification.
Azure: Redis Cache Total Keys	The maximum number of total keys in the cache in Redis Cache is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: Redis Cache Expired Keys	The number of expired keys in the cache in Redis Cache is monitored. Acquired value is a total for 1 minute before verification.
Azure: Redis Cache Used Memory (MB)	The amount of cache used memory by the key-value pair in the cache in Redis Cache is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: Redis Cache Used Memory RSS (MB)	The amount of cache used memory in Redis Cache is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: Redis Cache Server Load (%)	The percentage of cycles processing by server in Redis Cache is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: Redis Cache Cache Write (Byte/Sec)	The data amount of cache write in Redis Cache is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: Redis Cache Cache Read (Byte/Sec)	The data amount of cache read in Redis Cache is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: Redis Cache CPU (%)	The percentage of CPU usage in Redis Cache is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: Compute Percentage CPU (%)	The percentage of CPU usage by the virtual machine is monitored. Acquired value is an average for 1 minute before verification.
Azure: Compute Network In (KB)	The number of bytes of incoming traffic received on all network interfaces by the virtual machine(s) is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute Network Out (KB)	The number of bytes of outgoing traffic on all network interfaces by the virtual machine(s) is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute Disk Read (KB)	The data amount read from disk by virtual machine is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute Disk Write (KB)	The data amount written to disk by virtual machine is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute Disk Read Operations/Sec	The disk read IOPS by virtual machine is monitored. Acquired value is an average for 1 minute before verification.
Azure: Compute Disk Write Operations/Sec	The disk write IOPS by virtual machine is monitored. Acquired value is an average for 1 minute before verification.
Azure: Compute/ScaleSets Percentage CPU (%)	The percentage of CPU usage in Scale Sets is monitored. Acquired value is an average for 1 minute before verification.
Azure: Compute/ScaleSets Network In (KB)	The number of bytes of incoming traffic received on all network interfaces in Scale Sets is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute/ScaleSets Network Out (KB)	The number of bytes of outgoing traffic on all network interfaces in Scale Sets is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute/ScaleSets Disk Read (KB)	The data amount read from disk in Scale Sets is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute/ScaleSets Disk Write (KB)	The data amount written to disk in Scale Sets is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute/ScaleSets Disk Read Operations/Sec	The disk read IOPS in Scale Sets is monitored. Acquired value is an average for 1 minute before verification.
Azure: Compute/ScaleSets Disk Write Operations/Sec	The disk write IOPS in Scale Sets is monitored. Acquired value is an average for 1 minute before verification.
Azure: Compute/ScaleSets/virtualMachines Percentage CPU (%)	The percentage of CPU usage by virtual machine(s) in Scale Sets is monitored. Acquired value is an average for 1 minute before verification.
Azure: Compute/ScaleSets/virtualMachines Network In (KB)	The number of bytes of incoming traffic received on all network interfaces by virtual machine(s) in Scale Sets is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute/ScaleSets/virtualMachines Network Out (KB)	The number of bytes of outgoing traffic on all network interfaces by virtual machine(s) in Scale Sets is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute/ScaleSets/virtualMachines Disk Read (KB)	The data amount read from disk by virtual machine(s) in Scale Sets is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute/ScaleSets/virtualMachines Disk Write (KB)	The data amount written to disk by virtual machine(s) in Scale Sets is monitored. Acquired value is a total for 1 minute before verification.
Azure: Compute/ScaleSets/virtualMachines Disk Read Operations/Sec	The disk read IOPS by virtual machine(s) in Scale Sets is monitored. Acquired value is an average for 1 minute before verification.
Azure: Compute/ScaleSets/virtualMachines Disk Write Operations/Sec	The disk write IOPS by virtual machine(s) in Scale Sets is monitored. Acquired value is an average for 1 minute before verification.
Azure: IoT Hub Telemetry message send attempts	The number of device-to-cloud telemetry messages attempted to be sent to your IoT hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: IoT Hub Telemetry messages sent	The number of device-to-cloud telemetry messages sent successfully to your IoT hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: IoT Hub Commands completed	The number of cloud-to-device commands completed successfully by the device is monitored. Acquired value is a total for 1 minute before verification.
Azure: IoT Hub Commands abandoned	The number of cloud-to-device commands abandoned by the device is monitored. Acquired value is a total for 1 minute before verification.
Azure: IoT Hub Commands rejected	The number of cloud-to-device commands rejected by the device is monitored. Acquired value is a total for 1 minute before verification.
Azure: IoT Hub Connected devices	The number of devices connected to your IoT hub is monitored in real time.
Azure: IoT Hub Total devices	The number of devices registered to your IoT hub is monitored in real time.
Azure: Event Hub Incoming Send Requests	The number of incoming send requests in Event Hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Successful Requests	The number of successful requests in Event Hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Failed Requests	The number of failed requests in Event Hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Server Busy Errors	The number of server busy errors in Event Hub is monitored. Acquired value is a total for 1 minute before verification.

Azure: Event Hub Internal Server Errors	The number of internal server errors in Event Hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Other Errors	The number of other failed requests in Event Hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Incoming Messages	The total number of incoming messages in Event Hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Outgoing Messages	The total number of outgoing messages in Event Hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Incoming bytes(KB/Sec)	The bytes of incoming messages in Event Hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Outgoing bytes(KB/Sec)	The bytes of outgoing messages in Event Hub is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Archive backlog messages	The number of Event Hub archive messages in backlog is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Archive messages	The number of Event Hub archive messages is monitored. Acquired value is a total for 1 minute before verification.
Azure: Event Hub Archive message throughput	The amount of Event Hub archive messages throughput is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Runs Started	The number of workflow runs started in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Runs Completed	The number of workflow runs completed in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Runs Succeeded	The number of workflow runs succeeded in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Runs Failed	The number of workflow runs failed in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Runs Cancelled	The number of workflow runs cancelled in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Run Throttled Events	The number of workflow action or trigger throttled events in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Actions Started	The number of workflow actions started in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Actions Completed	The number of workflow actions completed in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Actions Succeeded	The number of workflow actions succeeded in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Actions Failed	The number of workflow actions failed in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Actions Skipped	The number of workflow actions skipped in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Action Throttled Events	The number of workflow action throttled events in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Triggers Started	The number of workflow triggers started in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Triggers Completed	The number of workflow triggers completed in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Triggers Succeeded	The number of workflow triggers succeeded in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Triggers Failed	The number of workflow triggers failed in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Triggers Skipped	The number of workflow triggers skipped in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Triggers Fired	The number of workflow triggers fired in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Logic Apps Trigger Throttled Events	The number of workflow trigger throttled events in Logic Apps is monitored. Acquired value is a total for 1 minute before verification.
Azure: Search Search Latency (Sec)	The search latency for the search service is monitored. Acquired value is an average for 1 minute before verification.
Azure: Search Search queries per second (Sec)	The number of search queries per second for the search service is monitored. Acquired value is an average for 1 minute before verification.
Azure: Search Throttled search queries per second	The percentage of search queries that were throttled for the search service is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL Database CPU percentage (%)	The percentage of CPU usage in database is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL Database Data IO percentage (%)	The data IO percentage for all IO on database is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL Database Log IO percentage (%)	The log IO percentage for all IO on database is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL Database DTU percentage (%)	The percentage of DTU (Database Transaction Unit) usage is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL Database Successful Connections	The number of successful connections to database is monitored. Acquired value is a total for 1 minute before verification.
Azure: SQL Database Failed Connections	The number of failed connections to database is monitored. Acquired value is a total for 1 minute before verification.
Azure: SQL Database Blocked by Firewall	The number of blocked by Firewall on database is monitored. Acquired value is a total for 1 minute before verification.
Azure: SQL Database Deadlocks	The number of deadlocks on database is monitored. Acquired value is a total for 1 minute before verification.
Azure: SQL Database In-Memory OLTP storage percentage	The in-memory OLTP storage percent on database is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL Database Workers percentage (%)	The workers percentage for the maximum number of workers that can be executed concurrently is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL Database Sessions percentage (%)	The sessions percentage for the maximum number of sessions that can be available concurrently is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL Database DTU used	The number of DTU used on database is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL Database DWU percentage (%)	The percentage of DWU (Data Warehouse Unit) allocated on database is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: SQL Database DWU used	The number of DWU (Data Warehouse Unit) used is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: SQL ElasticPools eDTU limit	The eDTU limit in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL ElasticPools Storage limit (MB)	The storage limit in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL ElasticPools eDTU used	The eDTU used in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL ElasticPools Storage used (KB)	The storage used in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL ElasticPools CPU percentage (%)	The percentage of CPU usage in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL ElasticPools Data IO percentage (%)	The data IO percentage for all IO in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL ElasticPools Log IO percentage (%)	The log IO percentage for all IO in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL ElasticPools DTU percentage (%)	The percentage of DTU (Database Transaction Unit) usage in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL ElasticPools Workers percentage	The workers percentage for the max concurrent workers in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: SQL ElasticPools Sessions percentage	The sessions percentage for the max concurrent sessions in Elastic Pools is monitored. Acquired value is an average for 1 minute before verification.
Azure: Stream Analytics Stream SU % Utilization	The percentage of streaming unit utilization on Stream Analytics is monitored. Acquired value is a maximum for 1 minute before verification.
Azure: Stream Analytics Input Events	The number of input events on Stream Analytics is monitored. Acquired value is a total for 1 minute before verification.
Azure: Stream Analytics Input Event Bytes (KB)	The data amount of input events on Stream Analytics is monitored. Acquired value is a total for 1 minute before verification.
Azure: Stream Analytics Late Input Events	The number of late input events on Stream Analytics is monitored. Acquired value is a total for 1 minute before verification.
Azure: Stream Analytics Output Events	The number of output events on Stream Analytics is monitored. Acquired value is a total for 1 minute before verification.
Azure: Stream Analytics Data Conversion Errors	The number of data conversion errors on Stream Analytics is monitored. Acquired value is a total for 1 minute before verification.

Azure: Stream Analytics Runtime Errors	The number of runtime errors of application task on Stream Analytics is monitored. Acquired value is a total for 1 minute before verification.
Azure: Stream Analytics Out of order Events	The number of events out of order that is different from sent to Stream Analytics is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web serverfarms CPU Percentage (%)	The percentage of CPU usage by whole App Service plans is monitored. Acquired value is an average for 1 minute before verification.
Azure: Web App Service Plans Memory Percentage	The percentage of memory usage by whole App Service plans is monitored. Acquired value is an average for 1 minute before verification.
Azure: Web App Service Plans Disk Queue Length	The number of read and write requests registered to the storage queue in App Service plan is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Service Plans Http Queue Length	The number of HTTP requests that need to wait for operations in the queue in App Service plan is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Service Plans Data In (KB)	The incoming data amount by whole App Service plans is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Service Plans Data Out (KB)	The outgoing data amount by whole App Service plans is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App CPU Time (Sec)	The CPU used time of Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Requests	The total number of requests received by Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Data In (KB)	The incoming data bytes on Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Data Out (KB)	The outgoing data bytes on Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Http2xx	The number of requests that returned the HTTP status code 200 series in Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Http3xx	The number of requests that returned the HTTP status code 300 series in Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Http401	The number of requests that returned the HTTP status code 401 in Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Http403	The number of requests that returned the HTTP status code 403 in Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Http404	The number of requests that returned the HTTP status code 404 in Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Http406	The number of requests that returned the HTTP status code 406 in Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Http4xx	The number of requests that returned the HTTP status code 400 series in Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Http5xx	The number of requests that returned the HTTP status code 500 series in Web App is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App Memory working set (MB)	The amount of current memory used by Web App is monitored in real time.
Azure: Web App Average memory working set	The average amount of memory used by Web App is monitored. Acquired value is an average for 1 minute before verification.
Azure: Web App Average Response Time (Sec)	The average response time to requests in Web App is monitored. Acquired value is an average for 1 minute before verification.
Azure: Web App deployment slot CPU Time	The CPU time used by app in deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Requests	The number of requests received by app in deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Data In (KB)	The incoming data amount of app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Data Out (KB)	The outgoing data amount in app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Http2xx	The number of requests that returned the HTTP status code 200 series by app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Http3xx	The number of requests that returned the HTTP status code 300 series by app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Http401	The number of requests that returned the HTTP status code 401 by app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Http403	The number of requests that returned the HTTP status code 403 by app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Http404	The number of requests that returned the HTTP status code 404 by app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Http406	The number of requests that returned the HTTP status code 406 by app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Http4xx	The number of requests that returned the HTTP status code 400 series by app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Http5xx	The number of requests that returned the HTTP status code 500 series by app on deployment slot is monitored. Acquired value is a total for 1 minute before verification.
Azure: Web App deployment slot Memory working set	The current memory used by app on deployment slot is monitored in real time.
Azure: Web App deployment slot Average memory working set	The average memory used by app on deployment slot is monitored. Acquired value is an average for 1 minute before verification.
Azure: Web App deployment slot Average Response Time	The response time to requests for app on deployment slot is monitored. Acquired value is an average for 1 minute before verification.
AzureOms: Event Log	Gets event logs collected by OMS agent. The acquired log information is save as log files on the monitoring execution node.
AzureOms: Custom Log	Gets custom logs collected by OMS agent. The acquired log information is save as log files on the monitoring execution node.
AzureOms: Syslog	Gets syslogs collected by OMS agent. The acquired log information is save as log files on the monitoring execution node.
Azure: Usage Fee (This Month)	The usage fee of this month is monitored in real time.
Azure: Usage Fee (Yesterday)	The usage fee on yesterday is monitored in real time.