



Event Intelligence

Analyze Incidents with XYGATE Machine Learning

XYGATE MACHINE LEARNING

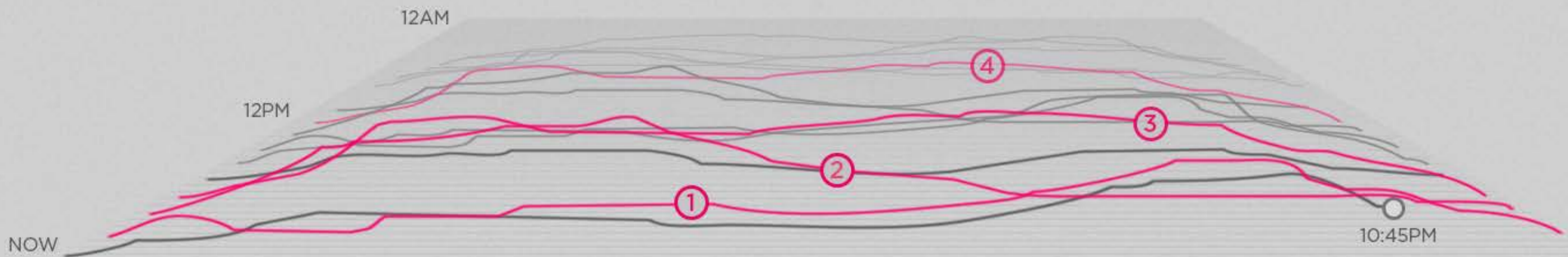
Lorem ipsum highlight probable incidents, consectetur XYPRO Product Suite sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation [Adjust Computation Model](#) aliquip ex ea commodo consequat.

4 PROBABLE INCIDENTS

TODAY

<p>03:31 AM 2 HR DURATION</p> <p>83% PROBABILITY</p> <p>INVESTIGATE »</p>	<p>09:04 AM 3 HR DURATION</p> <p>96% PROBABILITY</p> <p>INVESTIGATE »</p>	<p>02:31 PM 15 MIN DURATION</p> <p>91% PROBABILITY</p> <p>INVESTIGATE »</p>	<p>05:10 PM 5 MIN DURATION</p> <p>89% PROBABILITY</p> <p>INVESTIGATE »</p>
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TUESDAY 10/03/2017
4 EVENTS



16 MIN ACTIVITY CYCLES





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5 PROBABLE INCIDENTS

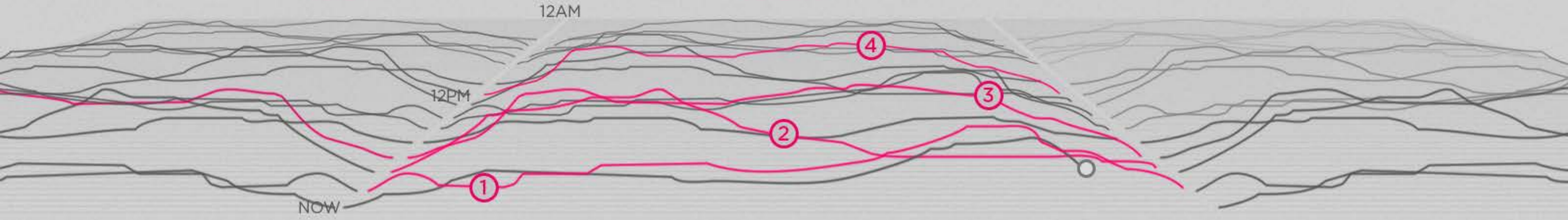
LAST 7 DAYS



MONDAY 10/02/2017
1 EVENT

TUESDAY 10/03/2017
4 EVENTS

WEDNESDAY 10/04/2017
NO EVENTS



16 MIN ACTIVITY CYCLES



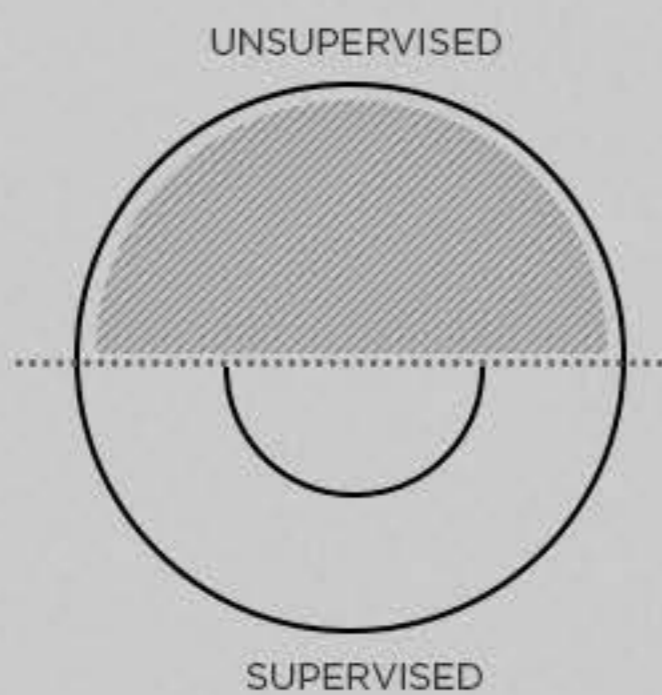


Event Intelligence

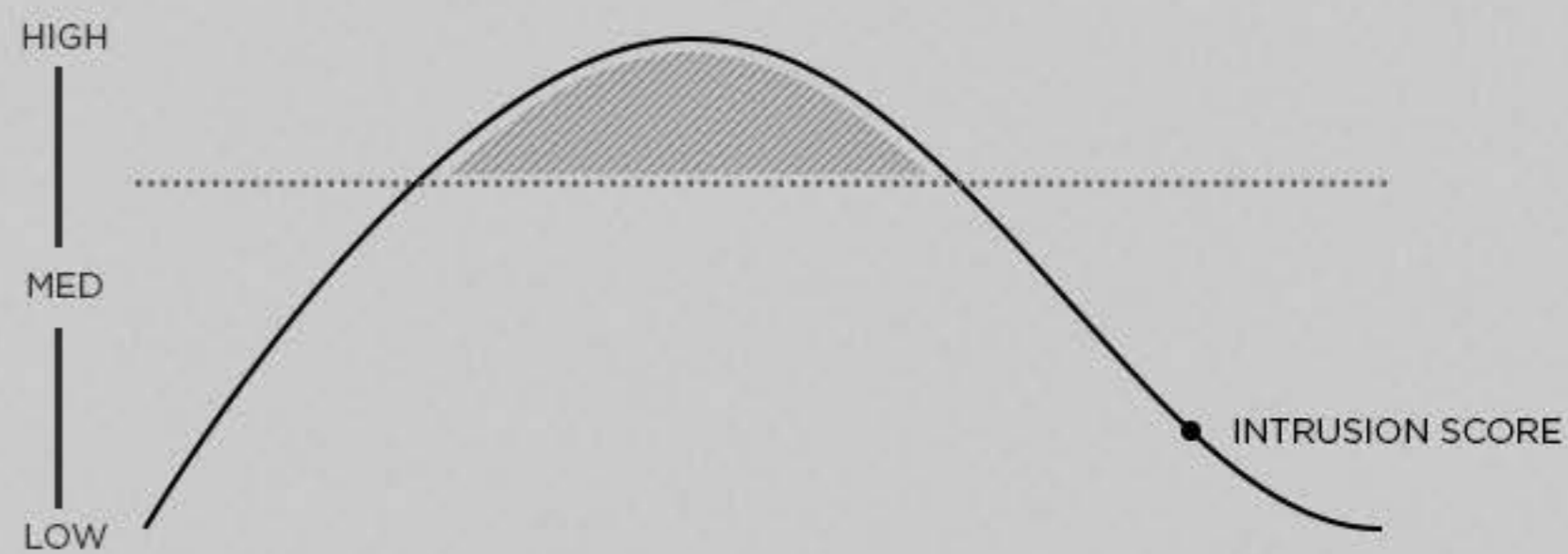
Analyze Incidents with XYGATE Machine Learning

COMPUTATION MODEL & INTRUSION THRESHOLD SETTINGS

COMPUTE MODEL
This is text regarding details on setting the compute model distribution, why it is important and what it means when set.



ALERT THRESHOLD
This is text regarding details on alert threshold, why it is important and what it means when set.



DONE

4 EVENTS

TUESDAY 10/03/2017

SETTINGS

03:31 AM
2 HR EVENT

83

INTRUSION SCORE

EXPLORE

09:04 AM
3 HR EVENT

96

INTRUSION SCORE

EXPLORE

02:31 PM
15 MIN EVENT

91

INTRUSION SCORE

EXPLORE

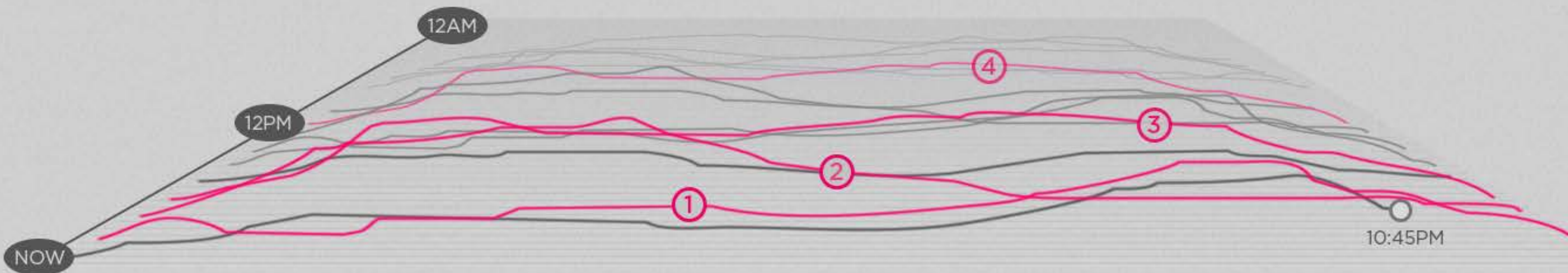
05:10 PM
5 MIN EVENT

89

INTRUSION SCORE

EXPLORE

KEY ACTIVITY



16 MINUTE SLICES





Event Intelligence

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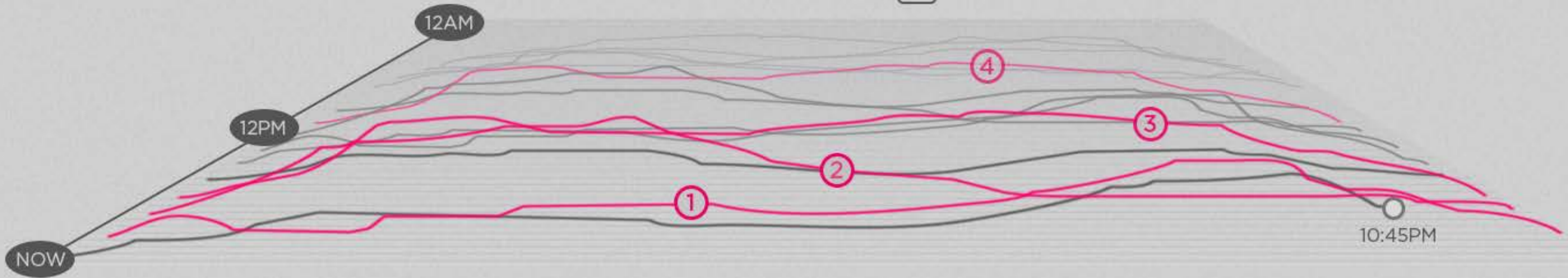
4 EVENTS

TUESDAY 10/03/2017

SETTINGS

<p>03:31 AM 2 HR EVENT</p> <p>83</p> <p>INTRUSION SCORE</p> <p>EXPLORE</p>	<p>09:04 AM 3 HR EVENT</p> <p>96</p> <p>INTRUSION SCORE</p> <p>EXPLORE</p>	<p>02:31 PM 15 MIN EVENT</p> <p>91</p> <p>INTRUSION SCORE</p> <p>EXPLORE</p>	<p>05:10 PM 5 MIN EVENT</p> <p>89</p> <p>INTRUSION SCORE</p> <p>EXPLORE</p>
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KEY ACTIVITY



16 MINUTE SLICES





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INTRUSION SCORE

EXPLORE

KEY ACTIVITY

REFINE »

FORENSICS ANALYSIS »

<input type="checkbox"/>	HOSTS	SCORE	TOP GROUP	TOP USER	IP ADDRESS	START	END	DURATION
<input type="checkbox"/>	\GUARD	83	\$SECURITY	MARNOLD	192.168.1.210	03:31:00 AM	05:28:01 AM	1 HR 57 MIN
<input type="checkbox"/>	\EST1983	79	\$SECURITY	MARNOLD	192.168.1.210	03:33:00 AM	04:13:05 AM	1 HR 20 MIN
<input type="checkbox"/>	\GALAXY	62	\$EVERYONE	-	192.168.1.112	03:39:02 AM	04:18:00 AM	1 HR 11 MIN
<input type="checkbox"/>	\XYS7000	54	\$SUPER	-	192.168.1.136	04:12:06 AM	05:14:08 AM	1 HR 02 MIN
<input type="checkbox"/>	\X	43	\$SUPER	-	192.168.1.1	03:46:01 AM	05:19:06 AM	1 HR 37 MIN
<input type="checkbox"/>	\QUALITY	32	\$XYPRO	QA.DENNIS	192.168.1.201	04:59:32 AM	05:22:00 AM	21 MIN
<input type="checkbox"/>	\DEVELOPMENT	31	\$NCI	AARON	192.168.1.225	05:03:12 AM	05:21:04 AM	19 MIN
<input type="checkbox"/>	\STAGING	5	\$SECURITY	ALEX	192.168.1.221	05:16:22 AM	05:28:21 AM	12 MIN
<input type="checkbox"/>	\PRODUCTION	-	\$EVERYONE	-	192.168.1.208	-	-	-
<input type="checkbox"/>	\REDUNDANCY	-	\$EVERYONE	-	192.168.1.207	-	-	-





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INTRUSION SCORE

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KEY ACTIVITY

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TODAY
TUESDAY 10/03/2017

03:31 AM
2 HR DURATION

83%

PROBABILITY

CLOSE

09:04 AM
3 HR DURATION

96%

PROBABILITY

EXPLORE

02:31 PM
15 MIN DURATION

91%

PROBABILITY

EXPLORE

05:10 PM
5 MIN DURATION

89%

PROBABILITY

EXPLORE

CPU	USER	IP ADDRESS						
<input type="checkbox"/>	HOSTS	PROB	USER GROUP	USER	IP ADDRESS	START	END	DURATION
<input type="checkbox"/>	\GUARD	83%	\$SECURITY	MARNOLD	192.168.1.210	03:31:00 AM	05:28:01 AM	1 HR 57 MIN
<input type="checkbox"/>	\EST1983	67%	\$SECURITY	MARNOLD	192.168.1.121	03:33:00 AM	04:13:05 AM	1 HR 20 MIN
<input type="checkbox"/>	\GALAXY	62%	\$EVERYONE	-	192.168.1.112	03:39:02 AM	04:18:00 AM	1 HR 11 MIN
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<input type="checkbox"/>	\REDUNDANCY	-	\$EVERYONE	-	192.168.1.207	-	-	-

VIEWING 10 OF 10 HOSTS

