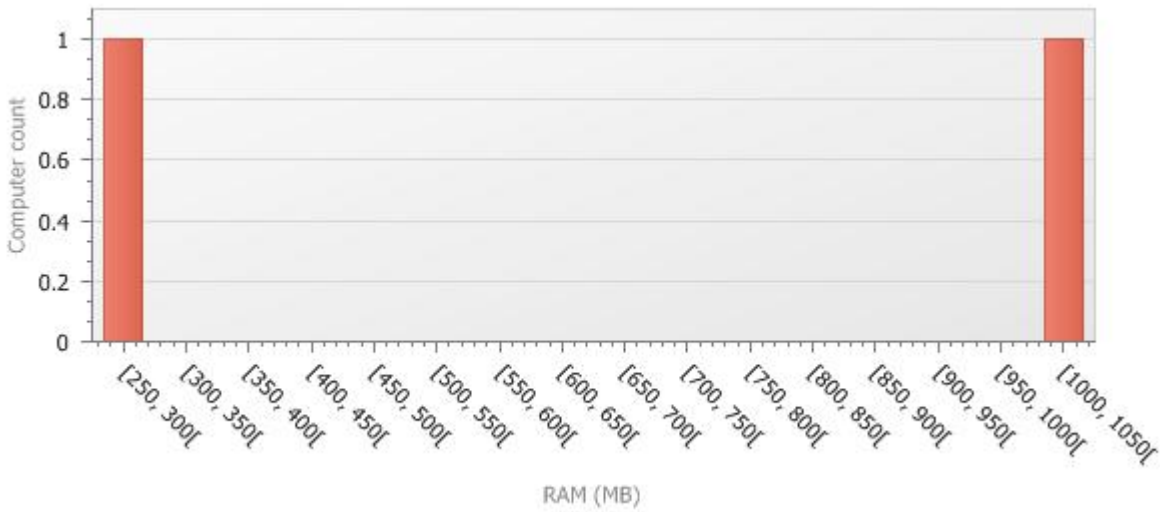




## DOMAIN13

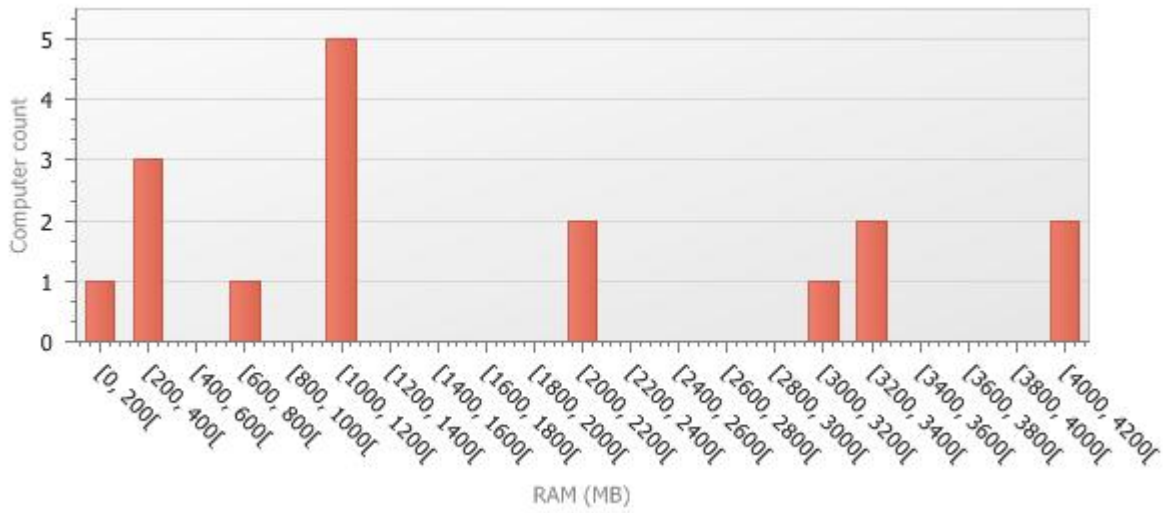


RAM (MB)	Computers	Percent
[250, 300[	1	50.0%
[1000, 1050[	1	50.0%
<b>TOTAL</b>	<b>2</b>	<b>100.0%</b>

[250, 300[	Computers		
	COMPUTER28		

[1000, 1050[	Computers		
	COMPUTER12		

## DOMAIN2



RAM (MB)	Computers	Percent
[0, 200[	1	5.9%
[200, 400[	3	17.6%
[600, 800[	1	5.9%
[1000, 1200[	5	29.4%
[2000, 2200[	2	11.8%
[3000, 3200[	1	5.9%
[3200, 3400[	2	11.8%
[4000, 4200[	2	11.8%
<b>TOTAL</b>	<b>17</b>	<b>100.0%</b>

<b>[0, 200[</b>	<b>Computers</b>		
	COMPUTER17		
<b>[200, 400[</b>	<b>Computers</b>		
	COMPUTER11	COMPUTER16	COMPUTER18
<b>[600, 800[</b>	<b>Computers</b>		
	COMPUTER25		
<b>[1000, 1200[</b>	<b>Computers</b>		
	COMPUTER14	COMPUTER20	COMPUTER21
	COMPUTER6	COMPUTER8	
<b>[2000, 2200[</b>	<b>Computers</b>		
	COMPUTER19	COMPUTER3	
<b>[3000, 3200[</b>	<b>Computers</b>		
	COMPUTER33		

**[3200, 3400[**

**Computers**

COMPUTER1

COMPUTER15

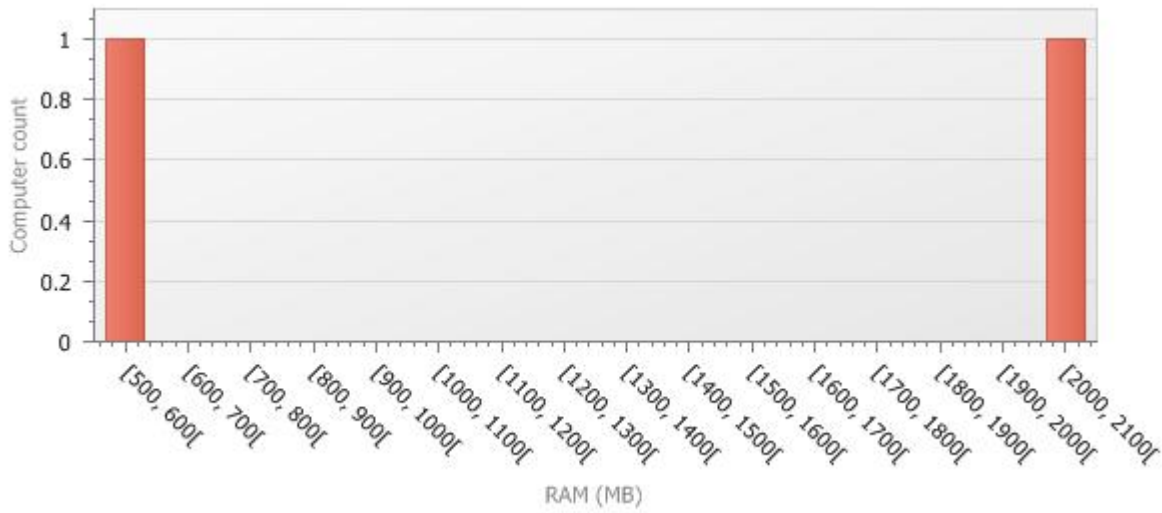
**[4000, 4200[**

**Computers**

COMPUTER7

COMPUTER9

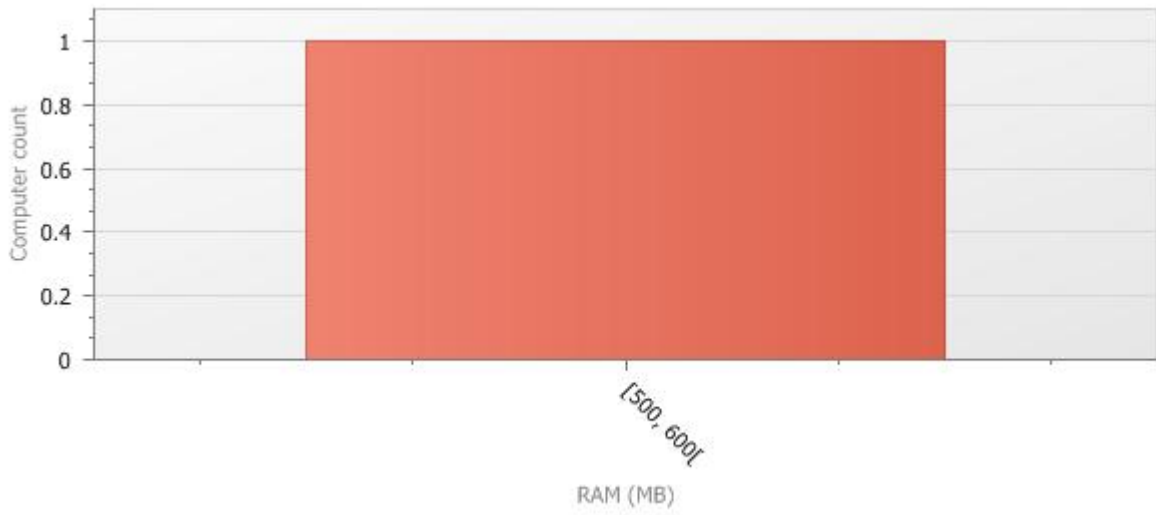
# DOMAIN24



RAM (MB)	Computers	Percent
[500, 600[	1	50.0%
[2000, 2100[	1	50.0%
<b>TOTAL</b>	<b>2</b>	<b>100.0%</b>

<b>[500, 600[</b>	<b>Computers</b>		
	COMPUTER34		
<b>[2000, 2100[</b>	<b>Computers</b>		
	COMPUTER23		

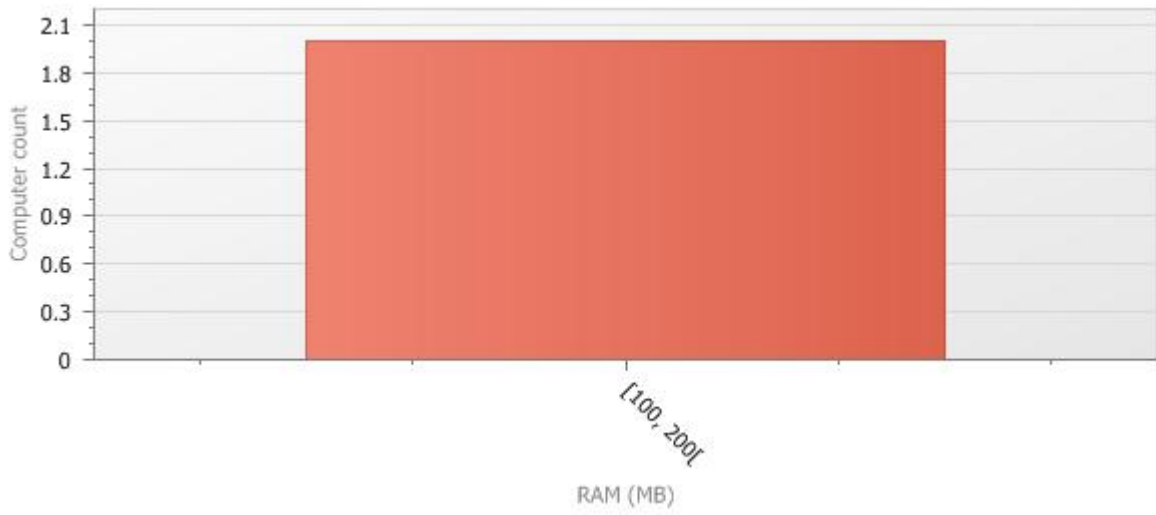
# DOMAIN27



RAM (MB)	Computers	Percent
[500, 600[	1	100.0%
<b>TOTAL</b>	<b>1</b>	<b>100.0%</b>

[500, 600[	Computers		
	COMPUTER26		

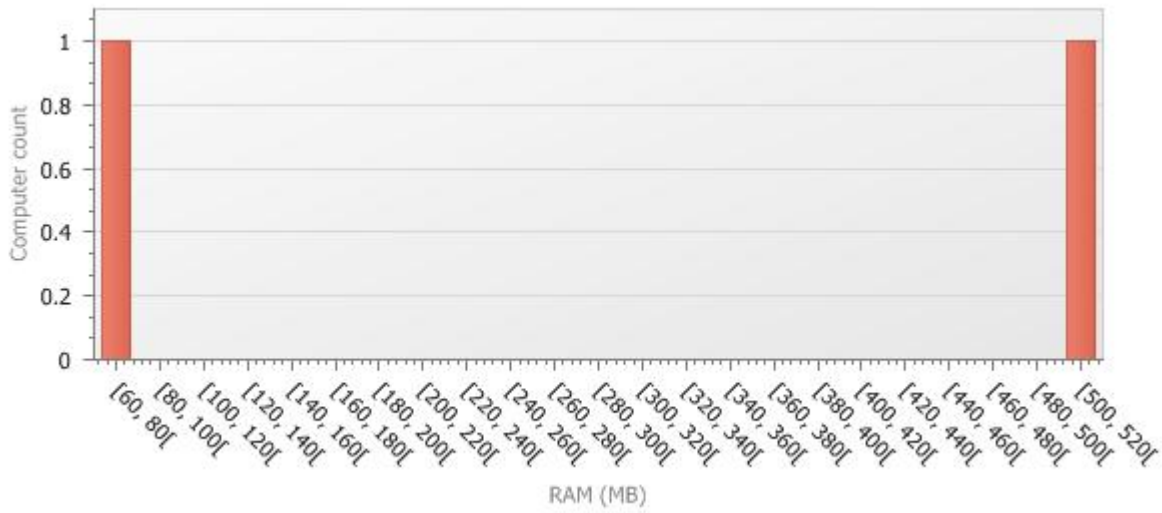
# DOMAIN31



RAM (MB)	Computers	Percent
[100, 200[	2	100.0%
<b>TOTAL</b>	<b>2</b>	<b>100.0%</b>

[100, 200[	Computers	
	COMPUTER30	COMPUTER32

# DOMAIN5



RAM (MB)	Computers	Percent
[60, 80[	1	50.0%
[500, 520[	1	50.0%
<b>TOTAL</b>	<b>2</b>	<b>100.0%</b>

<b>[60, 80[</b>	<b>Computers</b>		
	COMPUTER4		
<b>[500, 520[</b>	<b>Computers</b>		
	COMPUTER22		

