

Honey pot home soc lab on Azure

Manage view Refresh Export to CSV Clear Assign tags

Filter for any field... Subscription equals all Resource Group equals all Type equals all Location equals all Add filter

Name	Type	Location	Resource Group	Subscription	Last accessed
LAW-soc-lab98	Log Analytics workspace	East US	RG-SOC-LAB	Azure subscription 1	10 minutes ago
Vnet-SOCLAB	Virtual network	East US	RG-SOC-LAB	Azure subscription 1	22 minutes ago
CORP-NET-EAST-1-nsg	Network security group	East US	RG-SOC-LAB	Azure subscription 1	22 minutes ago
RG-SOC-LAB	Resource group	East US	RG-SOC-LAB	Azure subscription 1	23 minutes ago
CORP-NET-EAST-1	Virtual machine	East US	RG-SOC-LAB	Azure subscription 1	23 minutes ago

Created a resource group and added a VM with a VN configured it in log analytics workspace.

New Query 1\* Save Share Queries hub

Run Time range : Last 24 hours Show : Max. KQL mode

```
1 SecurityEvent
```

Results Chart

Showing the first 30,000 results. Learn more on how to narrow down the result set.

TimeGenerated [UTC]	Account	AccountType	Computer
> 4/15/2025, 2:33:10.394 PM	domain\Administrator	User	CORP-NET
> 4/15/2025, 2:33:01.313 PM	BGDEV.LOCAL\praxis	User	CORP-NET
> 4/15/2025, 2:32:39.546 PM	\ADMINISTRATOR	User	CORP-NET

15s 545ms Display time (UTC+00:00) Query details 92 - 96 of 30000

Log analytics

New Query 1\* Save Share Queries hub

Run Time range : Last 24 hours Show : Max. KQL mode

```
1 SecurityEvent
2 | where EventID == 4625
3 | project TimeGenerated, Account, Computer, EventID, Activity, IPAddress
```

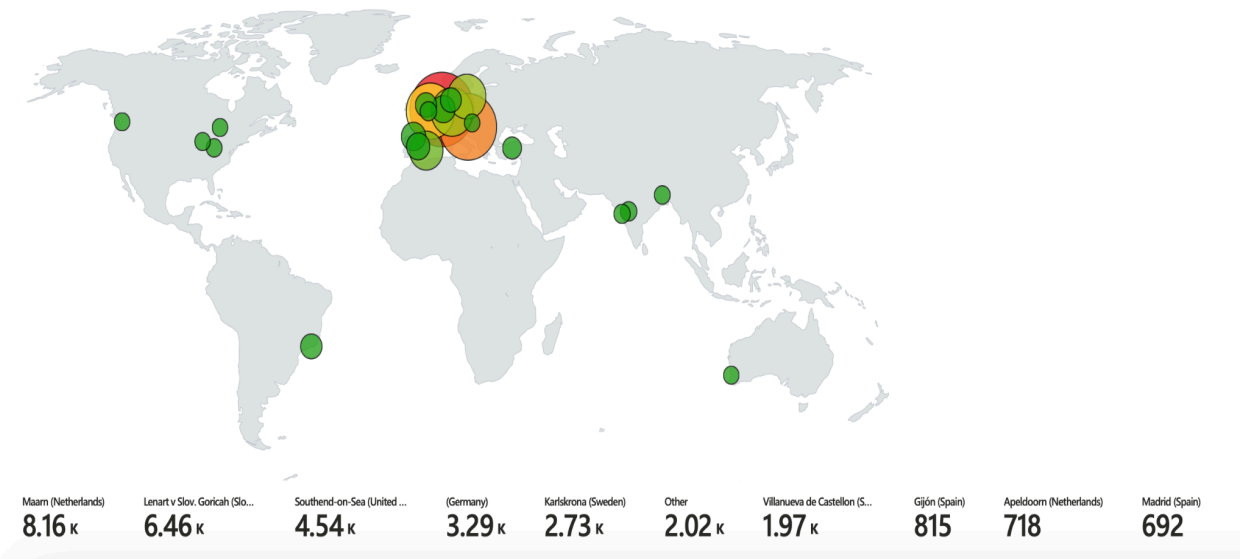
Results Chart

Showing the first 30,000 results. Learn more on how to narrow down the result set.

TimeGenerated [UTC]	Account	Computer	EventID
> 4/15/2025, 2:29:38.628 PM	\Test2	CORP-NET-EAST-1	4625
> 4/15/2025, 2:29:31.951 PM	\administrador	CORP-NET-EAST-1	4625
> 4/15/2025, 2:29:30.261 PM	\Administrator	CORP-NET-EAST-1	4625

2s 493ms Display time (UTC+00:00) Query details 24 - 28 of 30000

Failed login attempts



Live map of real failed login attempts on sentinel with Ip Addresses and locations