

Try to get Instruments from Exante

Go to `/explorer/workflows/com/finmars/exante-broker/get-instruments/test.ipynb`

And configure your script

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Explorer

Create Show Invisible Files Sync

My Finmars / workflows / com / finmars / exante-broker / get-instruments / test.ipynb

Playbook Save Execute Add Cell

```

67     return response.json()
68
69
70 - def init():
71
72     credentials = vault.get_secret("finmars/exante")
73
74     accounts = ['ABCD123.001']
75     currencies = ['USD']
76
77     date_from = "2024-09-20"
78     date_to = "2024-09-20"
79
80     dates = utils.get_list_of_dates_between_two_dates(date_from, date_to)
81
82
83     symbol_ids = []
84
85 -     for account in accounts:
86 -         for currency in currencies:
87 -             for d in dates:
88 -                 symbol_ids = get_data(credentials=credentials, account=account, d=d, currency=cur
89
90     print('symbol_ids %s' % symbol_ids)
91
92     for item in symbol_ids:

```

```

symbol_ids ['CIFR.NASDAQ']
{
  "optionData": null,
  "name": "Cipher Mining",
  "symbolId": "CIFR.NASDAQ"
}

```

Modify path to your credentials (Line 72) and modify ids of your accounts. Optionally you can change dates

Press Execute

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Playbook

Save

Execute

Add Cell

```
101  
102  
  
symbol_ids ['CIFR.NASDAQ']  
{  
  "optionData": null,  
  "name": "Cipher Mining",  
  "symbolId": "CIFR.NASDAQ",  
  "description": "Cipher Mining Inc",  
  "icon": "https://circles-all.s3.eu-central-1.amazonaws.com/STOCK/gitR7tEBFu9Qc",  
  "symbolType": "STOCK",  
  "currency": "USD",  
  "minPriceIncrement": "0.01",  
  "ticker": "CIFR",  
  "expiration": null,  
  "group": null,  
  "underlyingSymbolId": null,  
  "country": "US",  
  "identifiers": {  
    "CFI": "ESVUFR",  
    "FIGI": "BBG00XYHY0K2",  
    "ISIN": "US17253J1060",  
    "RIC": "1",  
    "SEDOL": "BMZ8604",  
    "assetClass": "EQ"  
  },  
  "exchange": "NASDAQ"  
}
```

Great, now you see output of Exante Provider for Instrument

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