



Psihesion

Enlightened Social Cohesion

[View Reports](#)

People

[Hide](#)

Find others with a detailed search

Explore the possibility of connecting with others. Find others with specific filtering based on the quality of their

Recent Searches

[Search People](#)

Activities

[Show](#)

Start or continue meaningful work

[Describe Project](#)

Provisions

[Show](#)

Understand your part of our economy

[View Shares](#)



People

Activities

Provisions

Lexicon

Psihesion

Enlightened Social Cohesion

[View Reports](#)

People

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[Search People](#)

Activities

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Start or continue meaningful work

[Describe Project](#)

Provisions

Show

Understand your part of our economy

[View Shares](#)

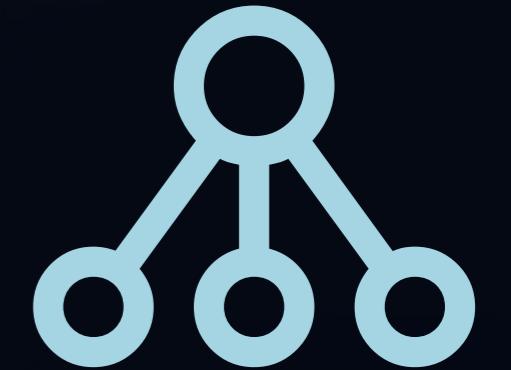
Social Discovery

- Find automatic entity analysis results
- Search via advanced field analysis (of nodes and edges in a graph)
- Search with free-text and state-of-the-art search engine techniques
- View initial results to gain high-level understandings of opportunities



Multiple systems, one search engine

- Service oriented back-end systems parse user interface requests
- Multiple database queries bring together advanced insights



Data Management:

Neo4j, Elasticsearch, SQL, Hadoop, Spark, Kafka

Data Streaming:

TensorFlow

API:

Python (Flask, Django), Java (Spring Boot)

User Interface:

JavaScript (Angular, React)



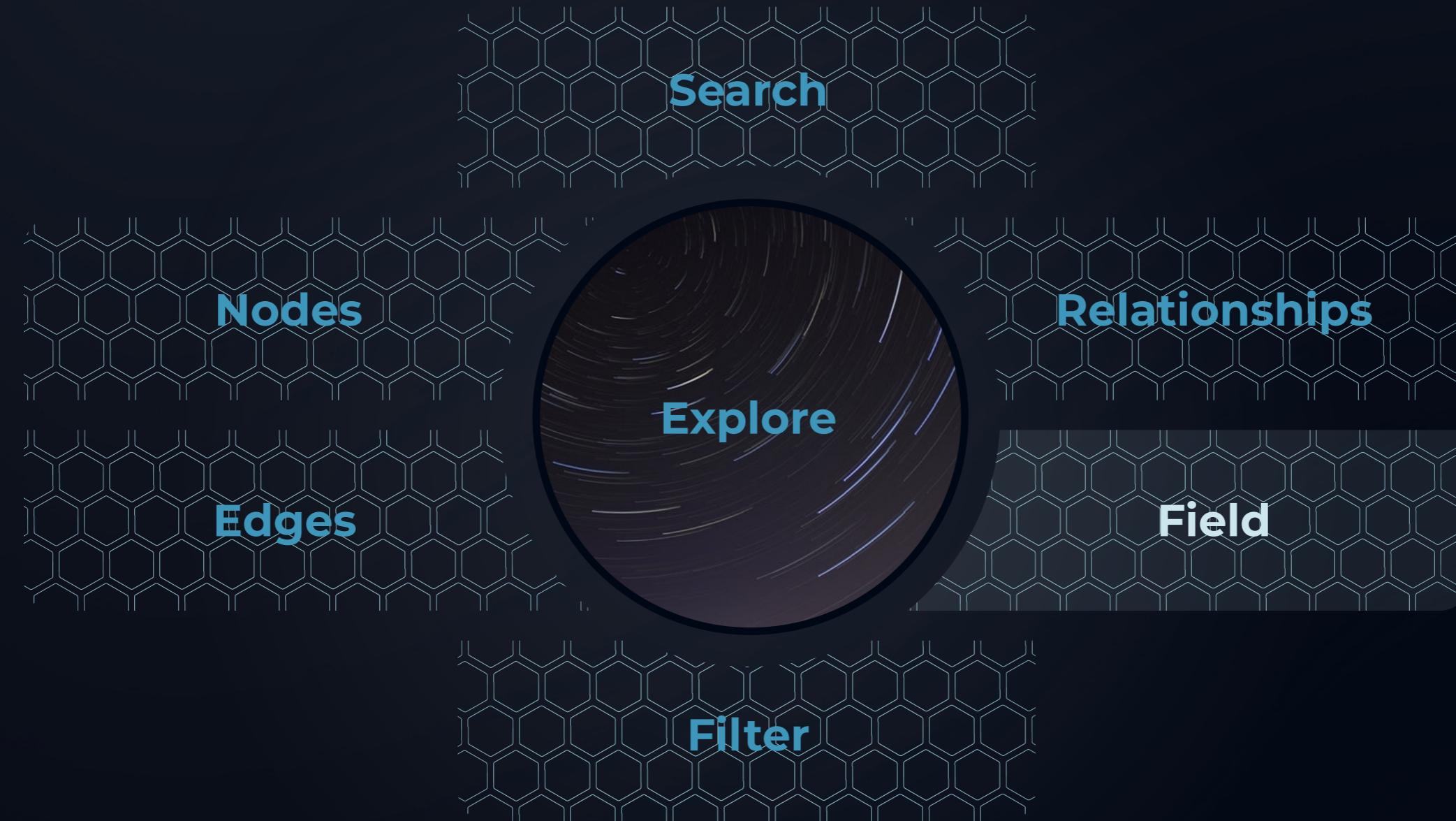
Social Discovery

Find opportunities automatically

Development of programs that ensure a healthy and thriving population. People live fulfilling lives. Improvements to agriculture ensure that each person survives. Life is cherished.

84% Relevance

32 Nodes (4 Ψ Classes)
723 Edges
1,032 Total Records

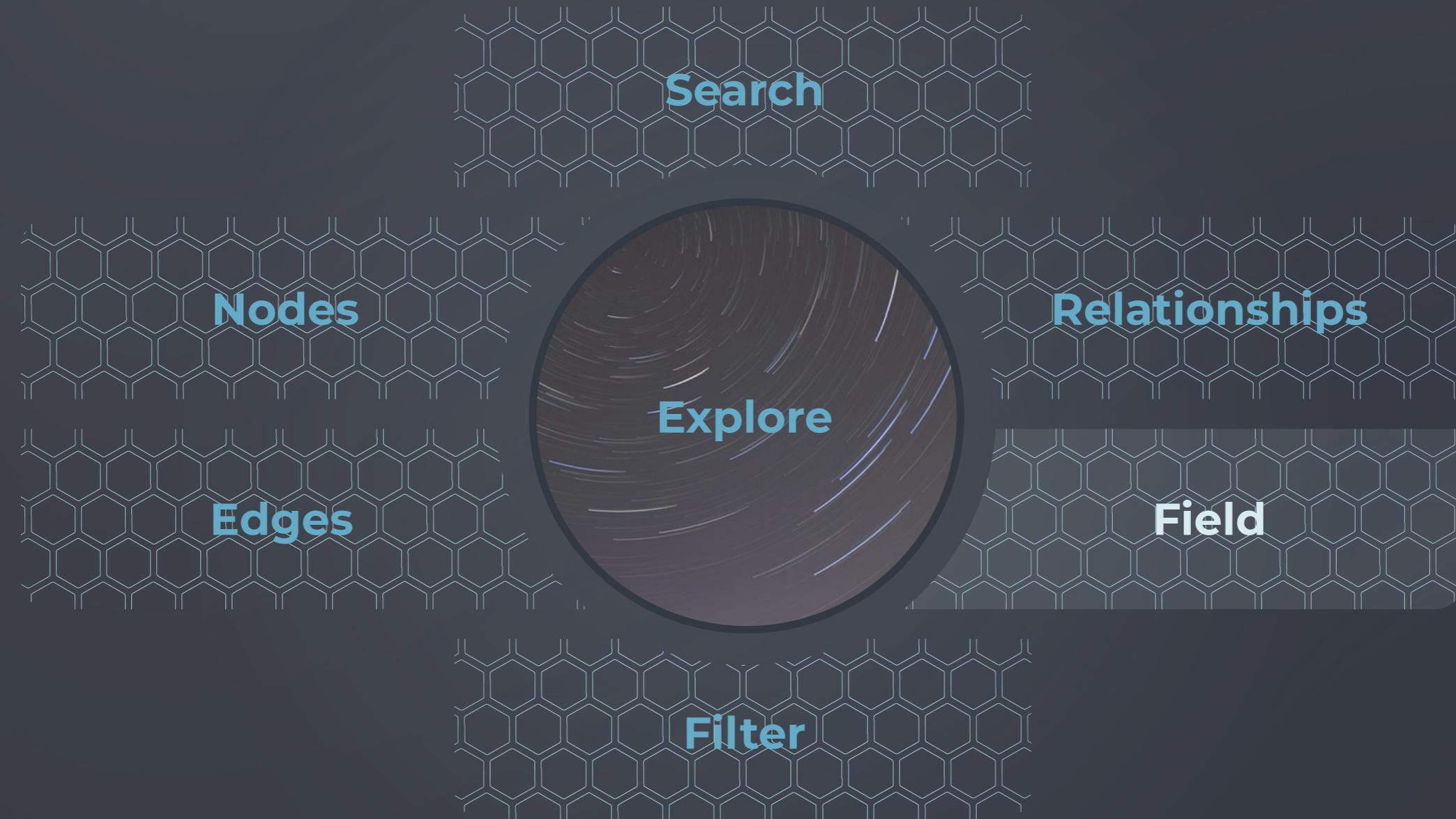


Show me objects like Sam coupled with Tech Hubs
where the field contains Industrial Focuses
located on the East Coast, United States sorted by relevance

Social Discovery

Find opportunities automatically

Development of programs that ensure a healthy and thriving population. People live fulfilling lives. Improvements to agriculture ensure that each person survives. Life is cherished.



Show me objects like Sam coupled with Tech Hubs where the field contains Industrial Focuses located on the East Coast, United States sorted by relevance

Elasticsearch

Neo4j

Social Discovery

Find opportunities automatically

Development of programs that ensure a healthy and thriving population. People live fulfilling lives. Improvements to agriculture ensure that each person survives. Life is cherished.

84%

Relevance

32 Nodes (4 Ψ Classes)
723 Edges
1,032 Total Records

★ New Field

Build a field with nodes, edges, and relationships

[Back](#)

[Results](#)

Search for field components

Title (distinguished by)

- ★ Chief Engineer
- ★ Senior Developer
- ★ Principal Engineer

Sam Smith
Title (distinguished by)

- ★ Engineer
- + 3 more

Role (performs)

- ★ Engineer

Alex Smith
No details available

Title (distinguished by)

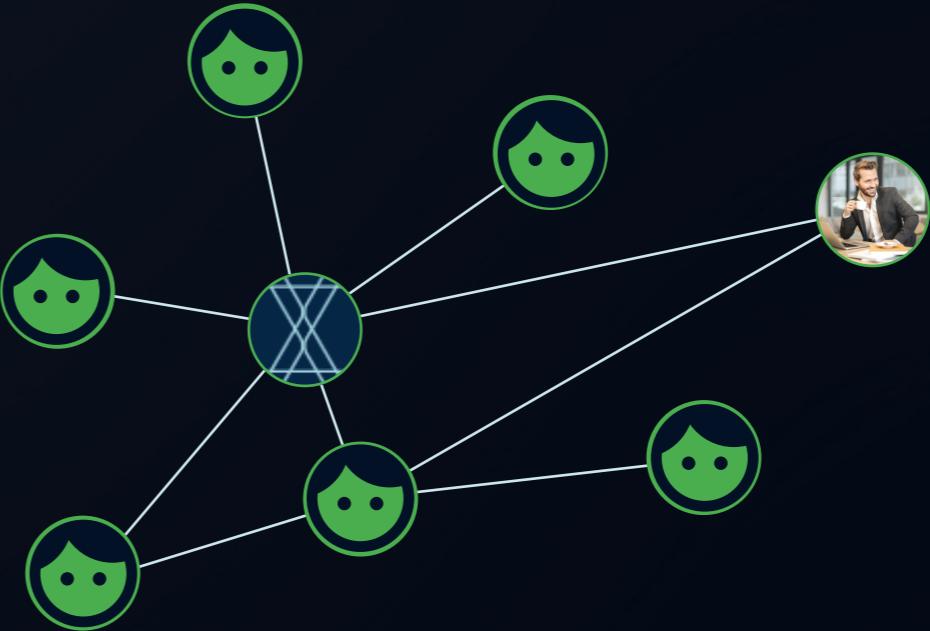
- ★ Engineer
- ★ Developer
- ★ Principal

Title (distinguished by)

- ★ Chief Engineer
- ★ Senior Developer
- +10 More

Field Name

Tech Hubs



Show me objects like Sam coupled with Tech Hubs where the field contains Industrial Focuses located on the East Coast, United States sorted by relevance

Social Discovery

Find opportunities automatically

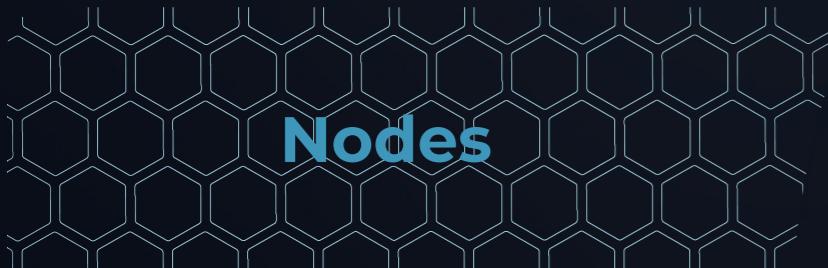
Development of programs that ensure a healthy and thriving population. People live fulfilling lives. Improvements to agriculture ensure that each person survives. Life is cherished.

84% Relevance

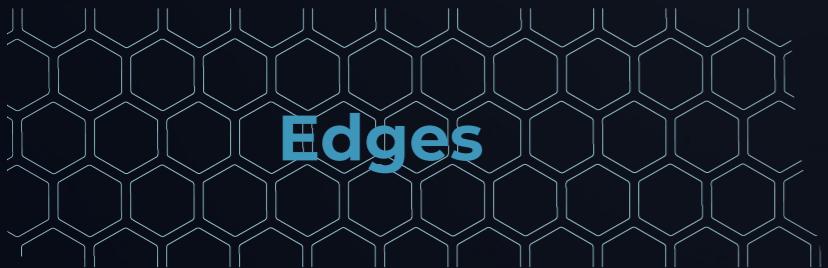
32 Nodes (4 Ψ Classes)
723 Edges
1,032 Total Records

★ Initial Results

View the overview in the center or click the navigation to explore the results in greater detail



Nodes



Edges



Sam Smith

Musician

Sam plays the piano - currently studying materials science as an undergraduate.

Elutheric 80.1%



New York

Culture Hub

Cultural discoveries in this city inspire technical marvels across the east coast.

Auxonic 80.1%

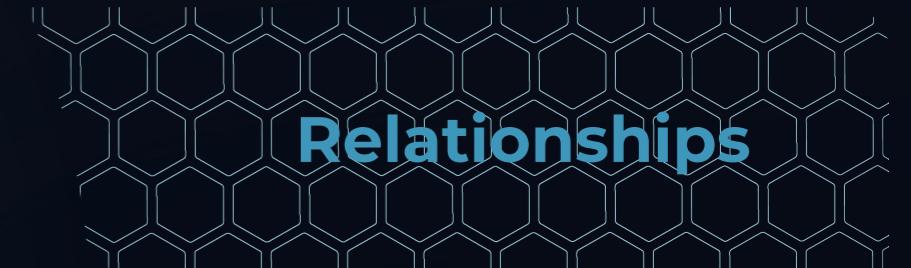


Sam Jones

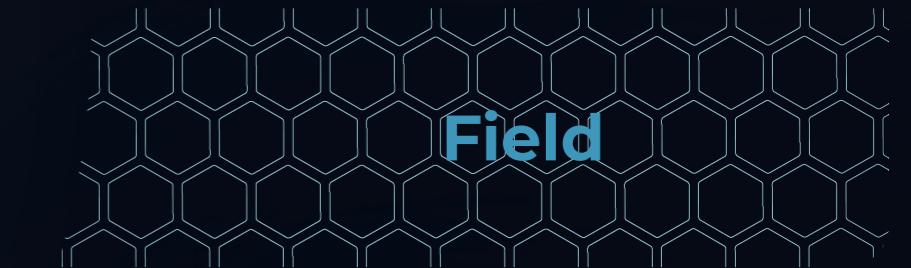
Scientist

As a biologist, Sam focuses her studies and research on butterfly species.

Biotic 80.1%



Relationships



Field

Show me objects like Sam coupled with Tech Hubs where the field contains Industrial Focuses located on the East Coast, United States sorted by relevance

Back

Explore

Explore Initial Results

Use the initial results as a guide to discovering entities to cooperate with

84% Relevance

32 Nodes (4 Ψ Classes)
723 Edges
1,032 Total Records

From the initial results, refine the query with a description of the candidate entities to drilldown further and explore the dataset

Description

Daily materials engineering work with a focus on network analysis. Embraces uncertainty and inspires others as a leader. May have other interests or skills in domains not listed. Ideally searching for people, not organizations.

Search

Back

Query Context

Common Archetype

People-centric clusters of attributes

Psihesion Probability

96.7%

MOST COMMON ARCHETYPE

14%

81st Percentile in this archetype cluster

Relationships



83rd Percentile



12th Percentile

Recent Projects

Professional Music
Improved Cultural A...
Multi-disciplinary Pr...
Performance

+ More

Explore Initial Results

Use the initial results as a guide to discovering entities to cooperate with

96% Relevance

320 Nodes (23 Ψ Classes)
723 Edges
1,043 Total Records

Description

Daily materials engineering work with a focus on network analysis. Embraces uncertainty and inspires others as a leader. May have other interests or skills in domains not listed. Ideally searching for people, not organizations.

Requirements

- Network Analysis**
- Programmer**
- Materials Engineer**
- Auxonic Proficiency**



Alex Smith
Materials Engineer

Alex is an engineer - and also plays the guitar and the piano.

Auxonic

87.9%

97%

Match

Learn

Prev

5 of 252

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Back

Search

Query Context

Common Archetype

People-centric clusters of attributes

Psihesion Probability

96.7%

MOST COMMON ARCHETYPE

14%

81st Percentile in this archetype cluster

Relationships



Recent Projects

Professional Music
Improved Cultural A...
Multi-disciplinary Pr...
Performance

+ More

Similar People

13 Similar People



97%



96%



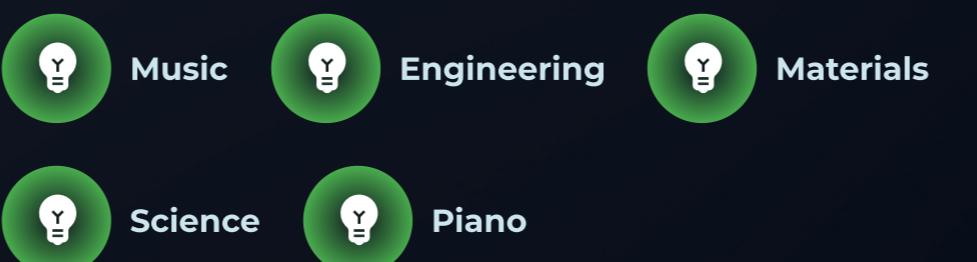
96%



96%

Topics

+ Add



Affection

Inspiration

82%

Confusion

7%

Next

Explore Initial Results

Use the initial results as a guide to discovering people to cooperate with

96% Relevance

320 Nodes (23 Ψ Classes)
723 Edges
1,043 Total Records

Description

Daily materials engineering work with a focus on network analysis. Embraces uncertainty and inspires others as a leader. May have other interests or skills in domains not

Requirements

97% Match from Psihesion AI Systems

Confusion

7%



Alex Smith
Materials Engineer

Alex is an engineer - and also plays the guitar and the piano.

Auxonic

87.9%

97%

Match

Profile

Prev

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Search

Query Context

Common Archetype

of attributes

Psihesion Probability

96.7%

OST COMMON ARCHETYPE

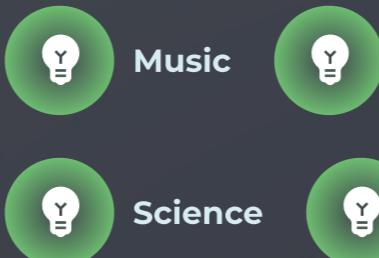
14%

81st Percentile in this archetype cluster

Relationships

Topics

+ Add



Music

Engineering

Materials



Science

Piano

Recent Projects

Professional Music

Similar Matches

Similar People

13 Similar People

People who are similar to this person



97%

96%

96%

96%

Alex Smith
Materials Engineer



97% Match

Alex is an engineer - and also plays the guitar and the piano. Alex performs in her free time as a singer and songwriter. She regularly collaborates other professional musicians. Primarily, Alex works in various capacities within the Materials Engineering community of...

Auxonic 87.9%

Elutheric 81.2%

Kubernetic 74.0%

Simulate **Profile**

Query Results

Select a person to learn a little more about them

Prev Page 2 Next

Common Archetype
People-centric clusters of attributes

Psihesion Probability 96.7%

MOST COMMON ARCHETYPE
81st Percentile in this archetype cluster

Recent Projects
Professional Music Improved Cultural A... Multi-disciplinary Pr... Performance + More

Similar People
People who are similar to this person

Alex Smith Materials Engineer Auxonic 87.9% Relationships 83rd Percentile

Alex is an engineer - and also plays the guitar and the piano.

Sam Smith Musician Elutheric 80.1% Relationships 12th Percentile

Sam plays the piano - currently studying materials science as an undergraduate.

Liam Daniels Musician Elutheric

Liam currently studies music theory and plays a guitar made from a 3D print.

Pat Miller Materials Scientist Auxonic 69.7% 96% 96%

Pat holds multiple patents for novel materials and enjoys playing the piano.

13 Similar People

Alex Smith
Materials Engineer

97% Match



Alex is an engineer - and also plays the guitar and the piano. Alex performs in her free time as a singer and songwriter. She regularly collaborates other professional musicians. Primarily, Alex works in various capacities within the Materials Engineering community of...

Auxonic 87.9%
Elutheric 81.2%
Kubernetic 74.0%

Simulate Profile

Query Results

Select a person to learn a little more about them

Prev Page 2 Next
5-8 of 252



Alex Smith Auxonic 87.9%
Materials Engineer
Alex is an engineer - and also plays the guitar and the piano.



Sam Smith Elutheric 80.1%
Musician
Sam plays the piano - currently studying materials science as an undergraduate.



Liam Daniels Elutheric 93.5%
Musician
Liam currently studies music theory at MIT and plays a guitar made from a 3D printer.



Pat Miller Auxonic 65.6%
Materials Scientist
Pat holds multiple patents for novel materials and enjoys playing the piano.

Alex Smith
Materials Engineer

97% Match



Alex is an engineer - and also plays the guitar and the piano. Alex performs in her free time as a singer and songwriter. She regularly collaborates other professional musicians. Primarily, Alex works in various capacities within the Materials Engineering community of...

Auxonic 87.9%
Elutheric 81.2%
Kubernetic 74.0%

Simulate Profile

Query Results

Select a person to learn a little more about them

Prev Page 2 5-8 of 252 Next

Alex Smith Auxonic 87.9%
Materials Engineer
Alex is an engineer - and also plays the guitar and the piano.

Sam Smith Elutheric 80.1%
Musician
Sam plays the piano - currently studying materials science as an undergraduate.

There's a Musician in our AI driven results?

Musician -> (studies) -> 'Materials Science'

We find that people often have hobbies and interests outside of their primary role



Sam Smith
Musician

95% Match



Sam plays the piano - currently studying materials science as an undergraduate. Sam currently is enrolled in his senior year at Frostburg University in Maryland. While in high school, Sam developed an interest in materials science - the properties of piano keys inspired him...



Simulate

Profile

Query Results

Select a person to learn a little more about them

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Next



Alex Smith
Materials Engineer

Alex is an engineer - and also plays the guitar and the piano.



Sam Smith
Musician

Sam plays the piano - currently studying materials science as an undergraduate.



Liam Daniels
Musician

Liam currently studies music theory at MIT and plays a guitar made from a 3D printer.



Pat Miller
Materials Scientist

Pat holds multiple patents for novel materials and enjoys playing the piano.

Auxonic 87.9%

Elutheric 80.1%

Elutheric 93.5%

Auxonic 65.6%

Back

Sam Smith
Musician

(301) 471.3091 [PDF](#)
samsmith@gmail.com
<https://www.samsmith.com>

Sam plays the piano - currently studying materials science as an undergraduate. Sam currently is enrolled in his senior year at Frostburg University in Maryland. While in high school, Sam developed an interest in materials science - the properties of piano keys inspired him design a more tactile piano key. Sam's senior thesis measures the improved dexterity of piano playing - he describes his research in documents that are found on his website.

[Simulate](#)[Back](#)[Add to Program](#)

[Back](#)**Title**

Microfluidic Replication Facility

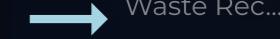
Description

Located Internationally, focused on producing general microfluidics for general purpose processing.

Related Lexicon Pages

[+ Add](#)[More](#)[Frederick Stanley Kipping](#)[Microdroplet Formation](#)

28.3%



Waste Rec...

88.7%



Reclimat...

98.7%



Microfl...

96.1%



Political S...

54.3%



Grassroo...

74.5%



Discov...

79.3%



Portable D...

95.2%



Improvise...

94.4%



Interop...

Estimated Completion Date: 2032 MAY

95.3%

Relevance to other Goals



Related Programs

[Start Program Goal Casting](#) Program

15.2%

Probability of Success

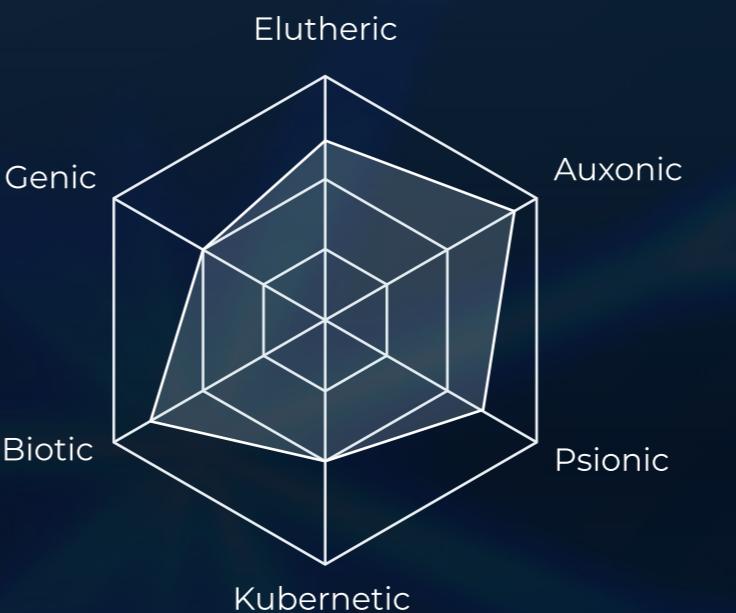
95.3%

Psihesion Factor

Simulated Program Statistics

If this program were to start, based on current conditions and other ongoing programs. Programs contain projects with their own conditions, some of which are ongoing.

Average Group Affinity



Locations

These locations are generated based on the project plan



Suggested Participants

View more to see details



+201

[Start With](#)[Pin](#)

Pat Miller

Materials Scientist

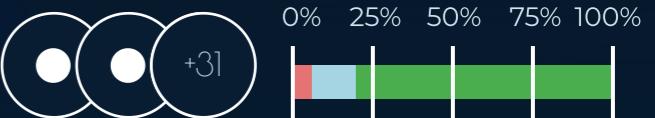
Auxonic

65.6%

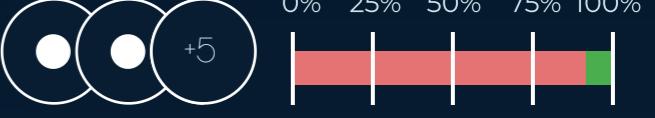
Pat hold multiple patents for novel materials and enjoys playing the piano.

Key Resources

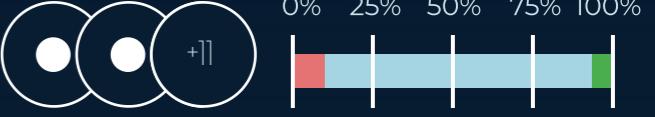
Equipment



Facilities



Funding



Programs

[Back](#)

Microfluidic Replication Facility

- Ecological Model Prototype
- Microdroplet Formation Study
- Nanogel Treatment
- Statistical Analysis Toolset
- +7 More

Current Participants

[View more to see details](#)


+31

Point of Contact

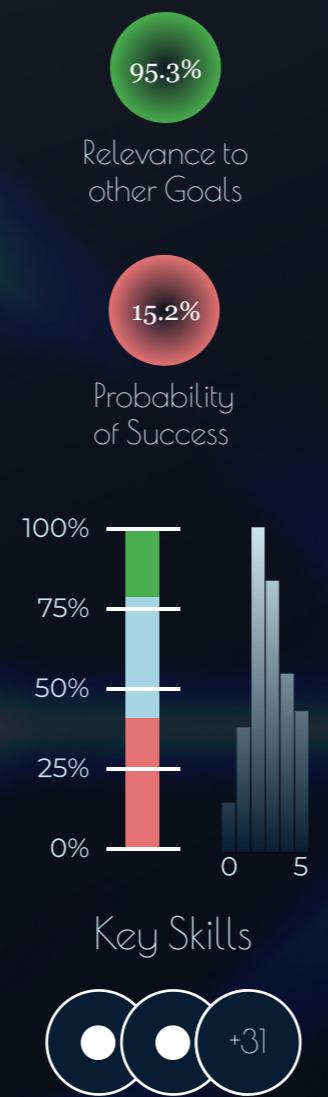
**Pat Miller**

Materials Scientist

Pat holds multiple patents for novel materials and enjoys playing the piano.

Auxonic

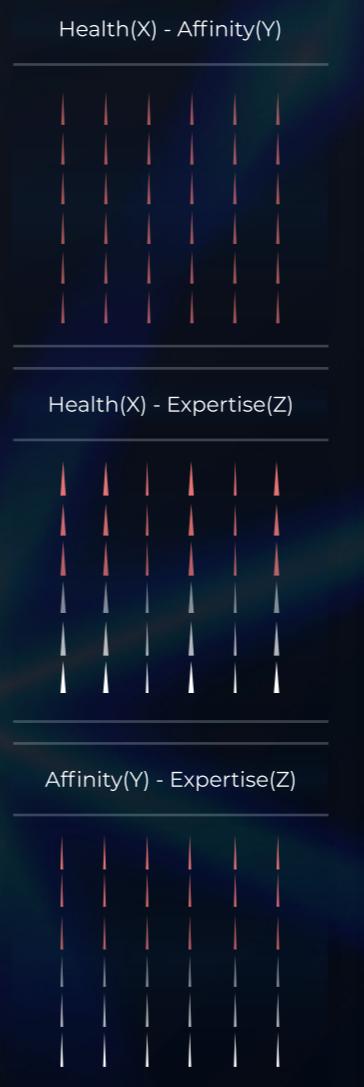
65.6%

[View](#)


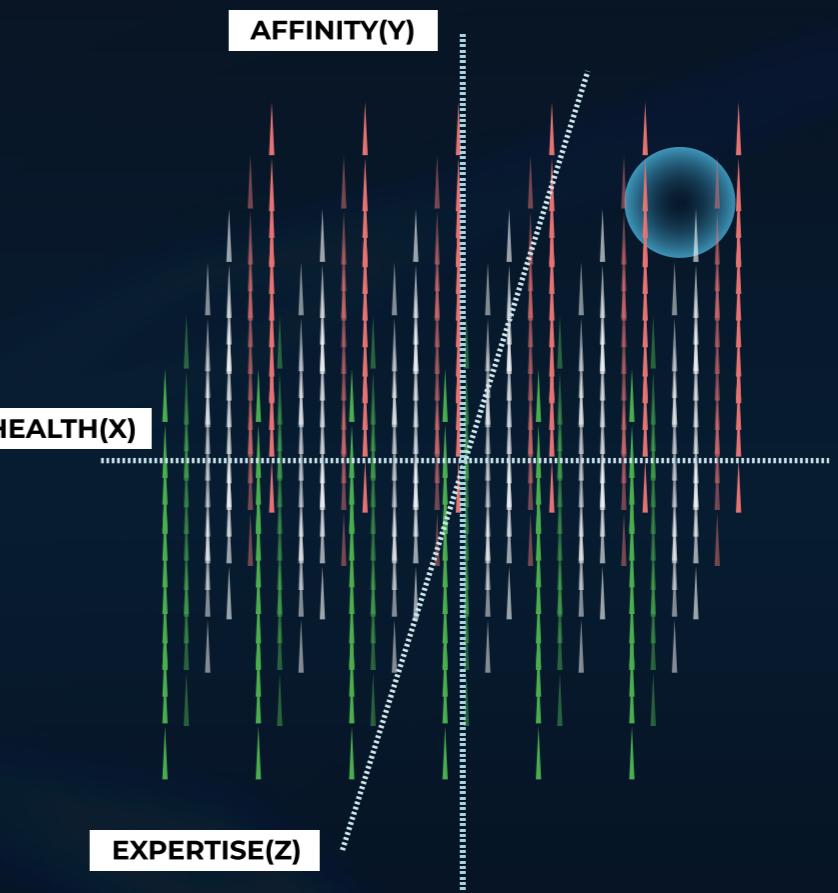
FOSS Statistical Toolset

Hydrogel Microfabrication

Morphologically Active Biomaterials

[+5 Related Programs](#)


Goal Tracing Vector Field



X Position	Y Position	Z Position
0.7	0.7	0.7


[Export Program Reports](#)

Ecological Model Prototype

This team is focusing on developing a statistical model of the ecology in the greater DC metro area. The model assists in determining locations for solar panels.

99.6%

Probability of Success

Current Participants

[View more to see details](#)



Point of Contact



Pat Miller

Materials Scientist

Auxonic

[View](#)

65.6%

Included in Programs

Microfluidic Replication Facility

Ecological Model Prototype

4.3%

Microdroplet Formation Study

73.3%

Nanogel Treatment

14.5%

Statistical Analysis Toolset

5.3%

+7 More

2.6%

[+5 Related Programs](#)

Project Overview

[Export Report](#)

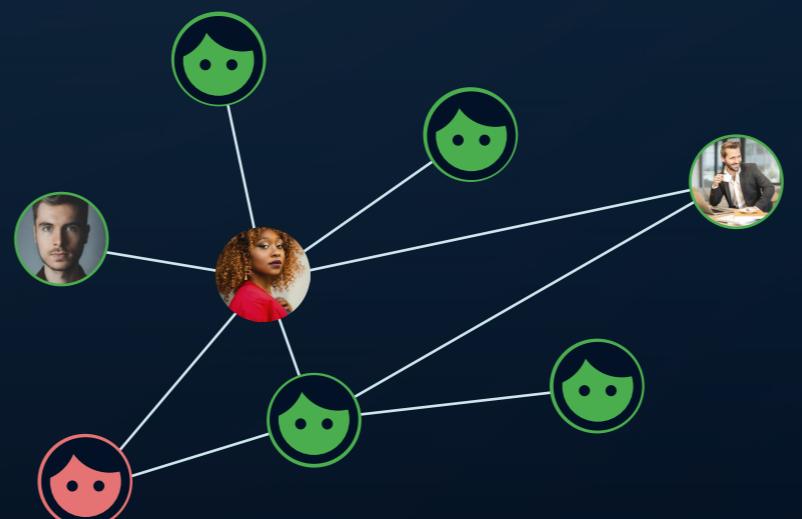
[Back](#)

[Lexicon](#)

[Configure](#)

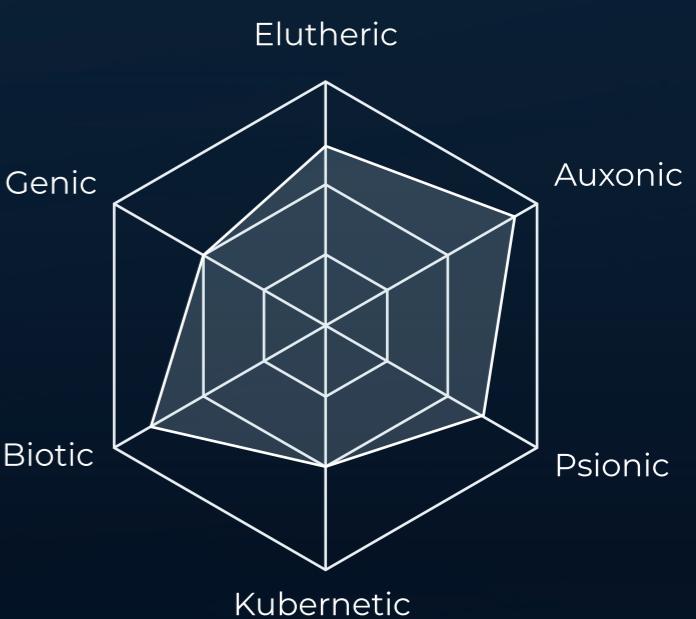
Project Completion

97.9%



Locations

Average Group Affinity



Key Resources

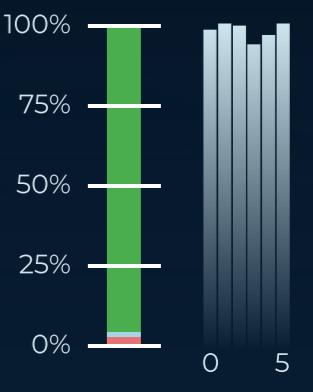
Equipment



Facilities



Funding

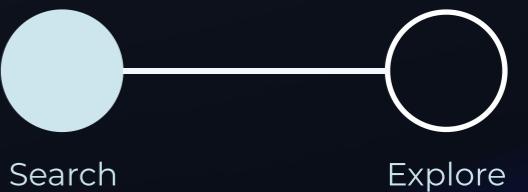


Key Skills



Lexicon

This lexicon contains information about symbols, memes, and other Psihesive concepts. In fact, it is an encyclopedia of ideas relating to Psihesion.



Ecological Model Prototype

👤 Rachel Carson

ⓧ Microdroplet Formation

📍 Washington, D.C.

Back

Search

O Microdroplet Formation

Summary from Wikipedia

Droplet-based microfluidics manipulate discrete volumes of fluids in immiscible phases with low Reynolds number and laminar flow regimes.[1][2] Interest in droplet-based microfluidics systems has been growing substantially in past decades.[3][4] Microdroplets offer the feasibility of handling miniature volumes (μl to fL) of fluids conveniently, provide better mixing, encapsulation, sorting, sensing and are suitable for high throughput experiments.[5][1] Two immiscible phases used for the droplet based systems are referred to as the continuous phase (medium in which droplets flow) and dispersed phase (the droplet phase).[6]

Droplet Based PCR

Polymerase chain reaction (PCR) has been a vital tool in genomics and biological endeavors since its inception as it has greatly sped up production and analysis of DNA samples for a wide range of applications.[72] The technological advancement of microdroplet scale PCR has enabled the construction of single-molecule PCR-on-a-chip device.[73] Early single molecule DNA replication, including what occurs in microdroplet or emulsion PCR, was more difficult than larger scale PCR so much higher concentrations of components were usually used.[74] However, fully optimized conditions have minimized

Related Program Participants

[View more to see details](#)



[View](#)

Related Candidate



Robin Smith
Materials Scientist

Auxonic

87.8%

[View](#)

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[Export](#)

Related Lexicon Pages

[+ Add](#)

[More](#)

Frederick Stanley Kipping

O Microdroplet Formation



Point of Contact



Pat Miller
Materials Scientist

Auxonic

[View](#)

Point of Contact



Harper Smith
Materials Scientist

Auxonic

[View](#)



Search

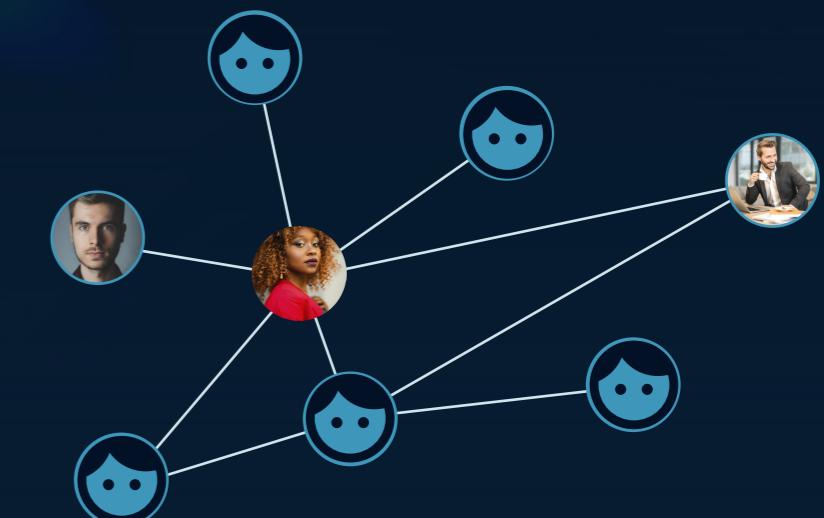
Explore

Included in Programs

Microfluidic Replication Facility

Ecological Model Prototype	4.3%
Microdroplet Formation Study	73.3%
Nanogel Treatment	14.5%
Statistical Analysis Toolset	5.3%
+7 More	2.6%

+5 Related Programs



Potential Candidate



Robin Smith

Materials Scientist

+ Learn More

Simulate

Contact

Auxonic

87.8%

Robin specializes in materials science. It's likely that Robin will likely work well with Pat Miller who leads many programs. Psihesion would increase by 3.1 percent.

Topics



Network Analysis



Materials



Auxonic Proficiency



Potential Programs and Projects for Candidate

 92.3%
Program Match

Microfluidic Replication Facility

- Microdroplet Formation Study
- Nanogel Treatment
- Statistical Analysis Toolset

Point of Contact



Pat Miller

Materials Scientist

Auxonic

65.6%

 81.5%
Program Match

FOSS Statistical Toolset

 52.6%
Program Match

Hydrogel Microfabrication

Other Potential Candidates



Alex Smith

Materials Engineer

Auxonic

87.9%

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Next



Sam Smith

Musician

Elutheric

80.1%



Liam Daniels

Musician

Elutheric

93.5%



Sam Miller

Materials Engineer

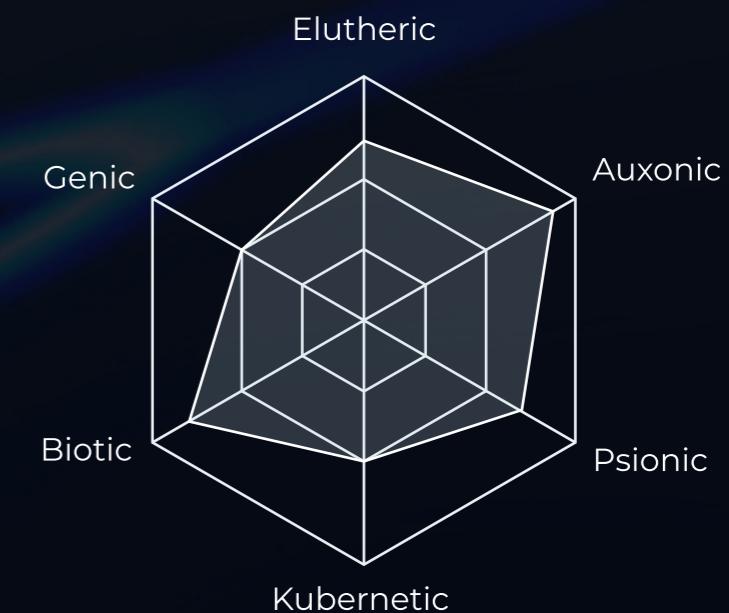
Auxonic

90.3%

SIMULATED PERSON

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[Contact](#)
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Group Affinity Simulation



Simulated Candidate


Robin Smith

Materials Scientist

97% Match

Auxonic 87.8%

Robin specializes in materials science. It's likely that Robin will likely work well with Pat Miller who leads many programs. Psihesion would increase by 3.1 percent.

Simulated Candidate

 Contact

Robin Smith
Materials Scientist

Auxonic

87.8%

Robin specializes in materials science. It's likely that Robin will likely work well with Pat Miller who leads many programs. Psihesion would increase by 3.1 percent.

First Archetype

Foremost Psihesion Clustering of Individuals

14%

MOST COMMON ARCHETYPE

81st Percentile in this archetype cluster

92.3%

This archetype matches the following program

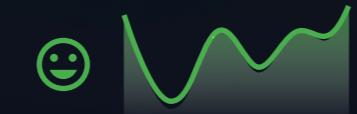
Microfluidic Replication Facility

Microdroplet Formation Study

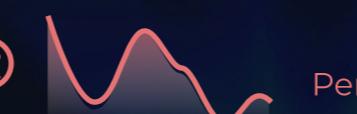
Nanogel Treatment

Statistical Analysis Toolset

Relationships



83rd Percentile



12th Percentile

96.7%
Psihesion Probability

Emotions

Kindness

45.13%

Joy

38.21%

Trust

14.2%

 More

Topic Clustering



X Position

0.2

Y Position

-0.9

Z Position

0.0

Crosshair



Six of the most common archetypes, clustered by individuals, relate to this candidate.

 Psihesion Archetypes Compatible with Group

Other archetypes of the candidate

8%



Network Analysis



Relationships

8%



Science



Emotions

4%



Auxonic Proficiency



Topics

2%



Openness



Archetypes

1%



Engineering



Psihesion

96.7%

Current
Psihesion
Score

Last Month ▾

99.5%
Foremost Psihesive Program

Microfluidic Replication Facility

- Microdroplet Formation Study
- Nanogel Treatment
- Statistical Analysis Toolset

Point of Contact



Pat Miller
Materials Scientist

Auxonic 65.6%

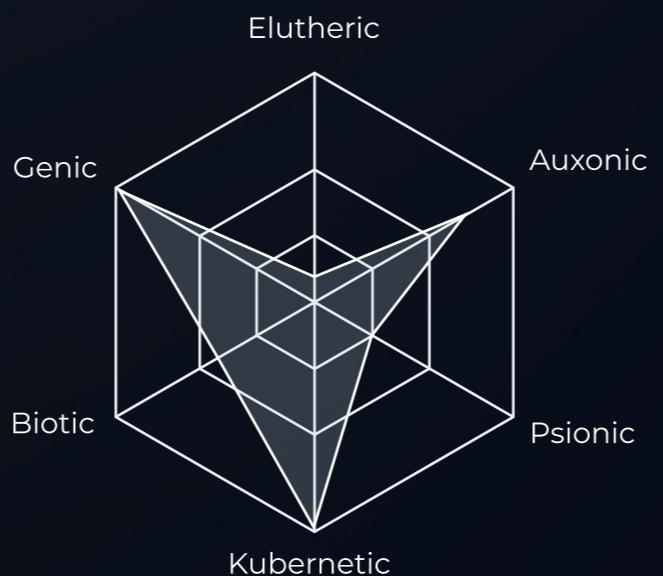


Related Program Participants

[View more to see details](#)



Average Group Affinity



Today

PSIHESSION INCREASES BY 2.8%



Five people joined our network at the beginning of last month.



Initially Psihesion decreased based on the new ideas of 5 new members being integrated into our group.



Psihesion decreased from 81% to 79% in the first week of last month.



Psihesion began increasing roughly three weeks ago.



Certain beliefs prove to be significantly constructive to Psihesion in our network, located in North America: Relativity, Scientific Thought, and 43 others



Many other individuals will begin considering Collaboration.

Some of members who recently adopted Collaboration will have second thoughts, and there is a high probability that 95% of those individuals will continue to hold the belief.



Psihesion

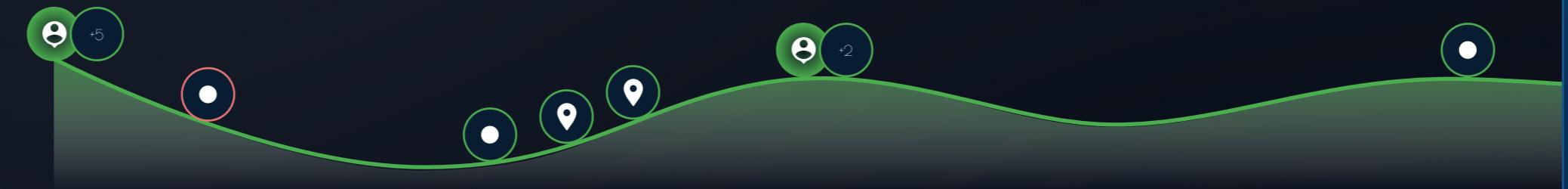
Simulation

Forecast

Network

96.7%

Current
Psihesion
Score



99.5%
Foremost Psihesive Program

Microfluidic Replication Facility

- Microdroplet Formation Study
- Nanogel Treatment
- Statistical Analysis Toolset

Point of Contact



Pat Miller
Materials Scientist

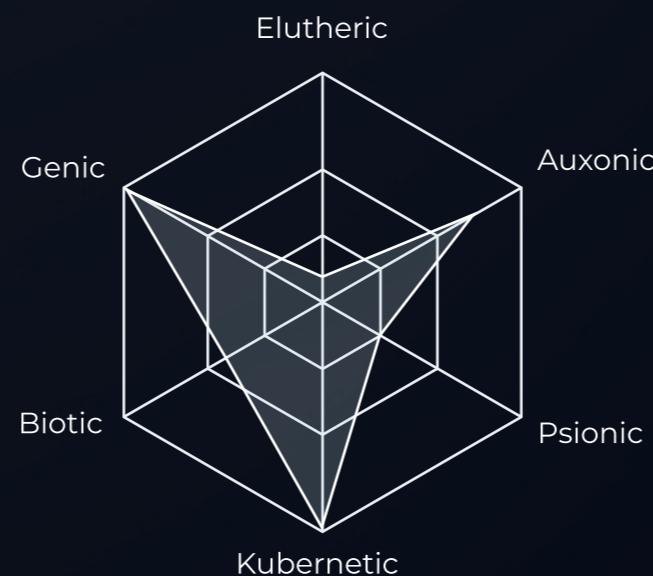
Auxonic 65.6%

Related Program Participants

[View more to see details](#)



Average Group Affinity



PSIHESSION INCREASE

Five people joined our network at the beginning of the month.

Initially Psihesion decreased based on the new members being integrated into our group.

Psihesion decreased from 81% to 79% in the last month.

Psihesion began increasing roughly three weeks ago.

Certain beliefs prove to be significantly correlated with increased Psihesion in our network, located in North America, Europe, Asia, Relativity, Scientific Thought, and 43 other belief systems.

Many other individuals will begin considering adopting Psihesion in the next few weeks.

Some of members who recently adopted Psihesion have second thoughts, and there is a high probability that they will leave the program. 95% of those individuals will continue to hold onto their beliefs.

[Reset](#)

Simulated Candidate



Robin Smith
Materials Scientist

Auxonic

[Remove](#)

87.8%

Robin specializes in materials science. It's likely that Robin will likely work well with Pat Miller who leads many programs. Psihesion would increase.

Simulated Event

**Pattern**

Unhealthy Comp...

Anger

[Remove](#)

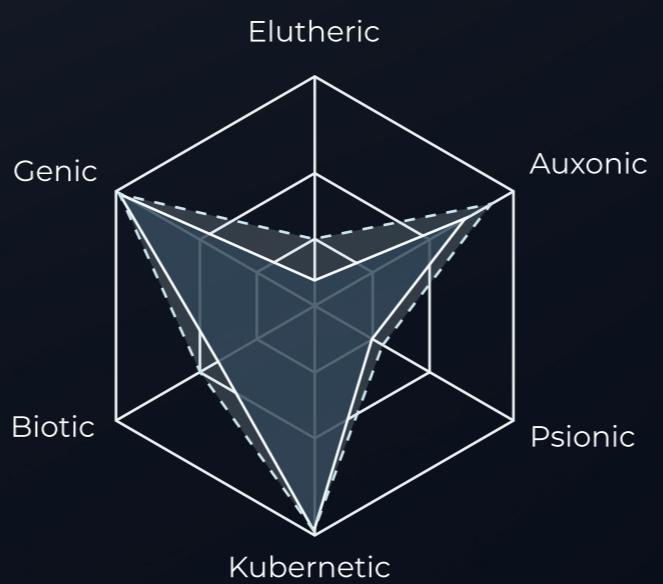
95.8%

Psihesion decreases due to adoption of Unhealthy Competition patterns. The emotion of Anger correlates strongly with this pattern.

[Add Another](#)

Simulated
Psihesion
Score

Simulated Group Affinity



PSIHESION DECREASES BY 0.8%

Five people could join our network at the beginning of this month while exhibiting Unhealthy Competition.

Initially Psihesion remains relatively unchanged, despite the Anger of the 5 new members being integrated into our group. Yet, in two weeks, our network would suddenly decrease in Psihesion.

Robin Smith would bring new strategies for conflict resolution to our network.

The geographic location of Robin Smith counteracts the Unhealthy Competition of 5 other new members, and causes our network to maintain its relative Psihesion.

Psihesion would begin to increase at the end of next month.

[Next Month ▾](#)

Forecasted Candidate



Robin Smith
Materials Scientist

Auxonic

87.8%

Robin specializes in materials science. It's likely that Robin will likely work well with Pat Miller who leads many programs. Psihesion would increase.

Forecasted Location



Spain
Santiago de Co...

Elutheric

91.2%

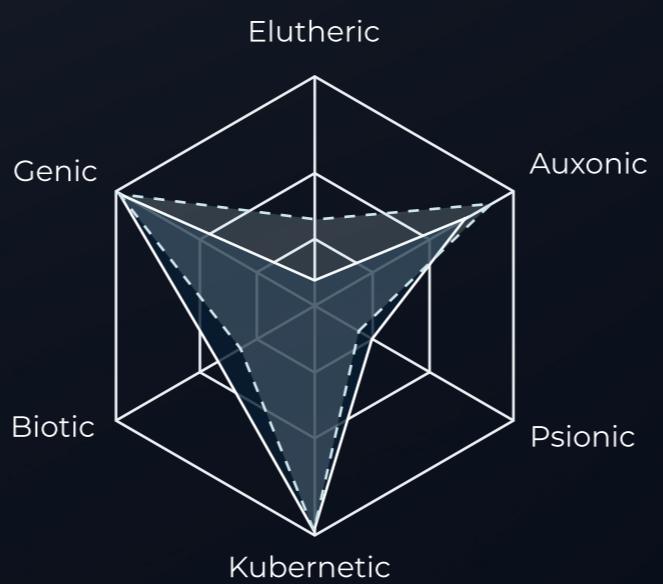
Santiago de Compostela is the capital of the autonomous community of Galicia, in northwestern Spain.
(Source: Wikipedia)

[View All](#)

Forecasted
Psihesion
Score

96.8%

Forecasted Group Affinity



In One Month
PSIHESSION INCREASES BY 0.1%



Robin Smith will join our network in the first week of the month.



A variety of contributing factors lead to a decrease in Psihesion including the addition of a new member.



Robin Smith will bring new strategies for conflict resolution to our network.



The geographic location of Robin Smith and 3 other new members causes our network to maintain its relative Psihesion during the next month.

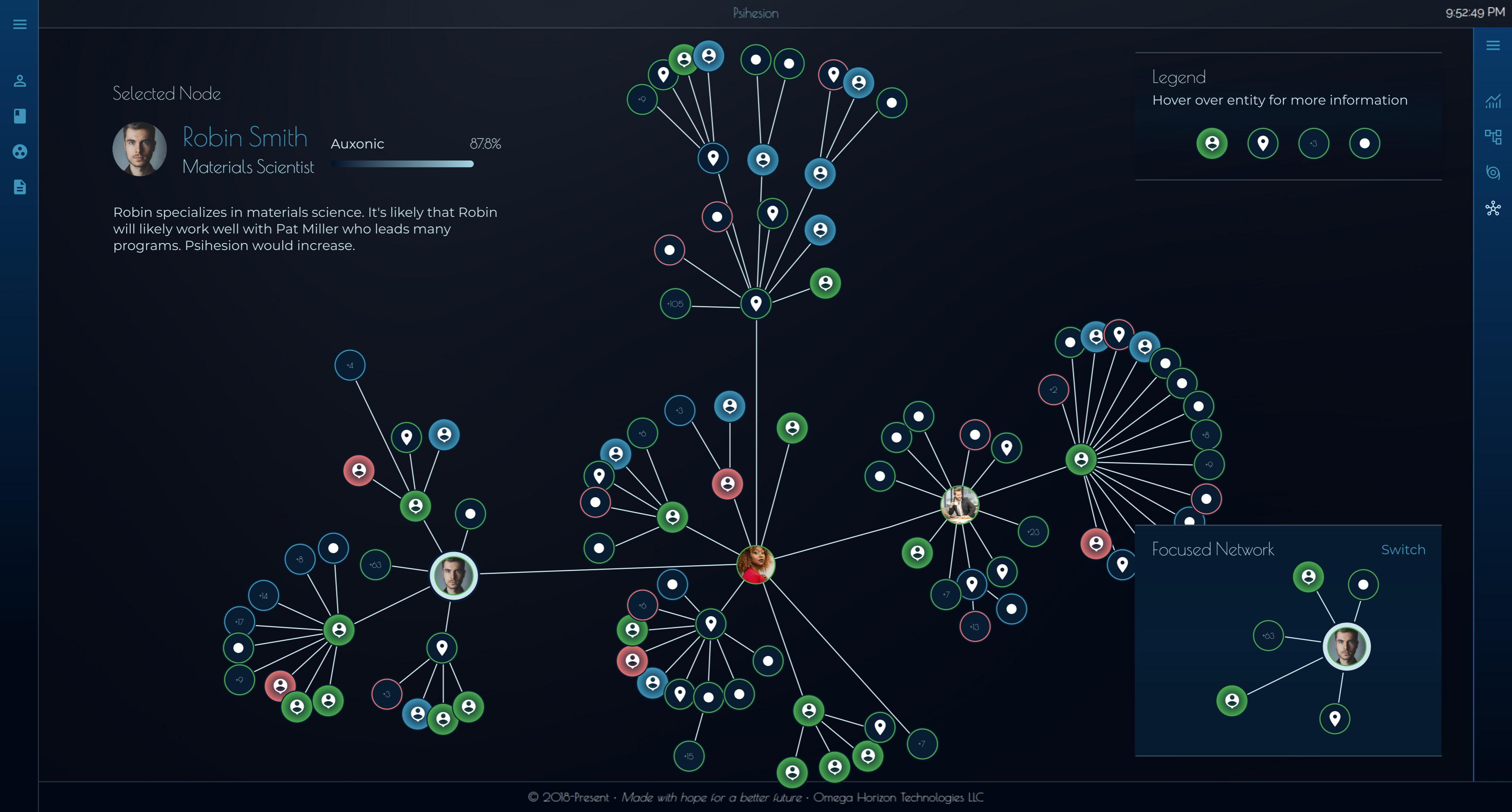


An additional new member increases Psihesion as the month ends.



Next Month ▾





Selected Node



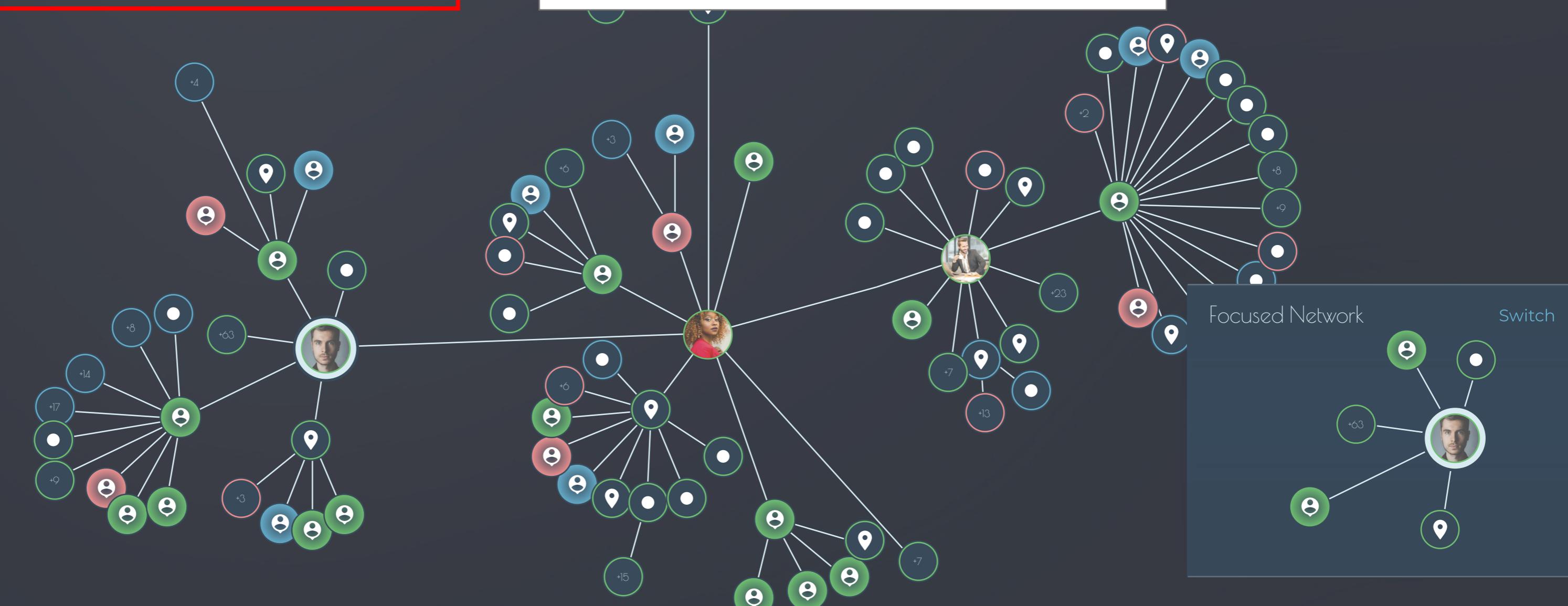
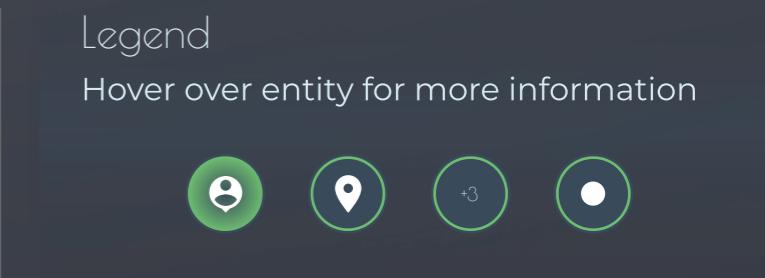
Robin Smith
Materials Scientist

Auxonic 87.8%

Robin specializes in materials science. It's likely that Robin will likely work well with Pat Miller who leads many programs. Psihesion would increase.

Robin appears in the Psihesion Network

(Even if no one contacts him)





Robin Smith
Materials Scientist

Share Percentage **0.2** Service **0.4** Industry
0.1 Energy **0.3** Logistic

Food Switch



Showing 8 of 30 Picks

Health Care + Add

No plan selected

Education + Add

No plan selected

Vocation + Add

No plan selected

Services + Add

No plan selected

Housing Switch



Washington, DC Area

(4-Bed / 3 Bath)
Single Family Home

Entertainment + Add

No plan selected

Technology Switch



Showing 4 of 4 Picks

APPROVED (April 2017 - Present)

Next Month



Robin Smith
Materials Scientist

Back

Pasta



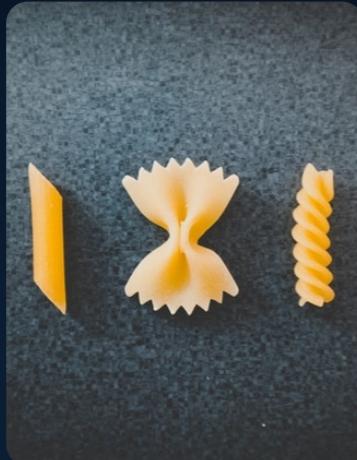
Picked



Picks

1.14 Shares of 120 Total 2 of 30 Picks

Filter



Variety Pack of Pasta

32 ounces in total with a variety of 3 different kinds including Penne, Farfalle, and Rotini.

(.50 Shares)

Made in Italy



Gourmet Wheat Bread

Stone-milled Oklahoma wheat gives this handcrafted wheat bread a rustic charm.

(.64 Shares)

Made in Oklahoma, USA