



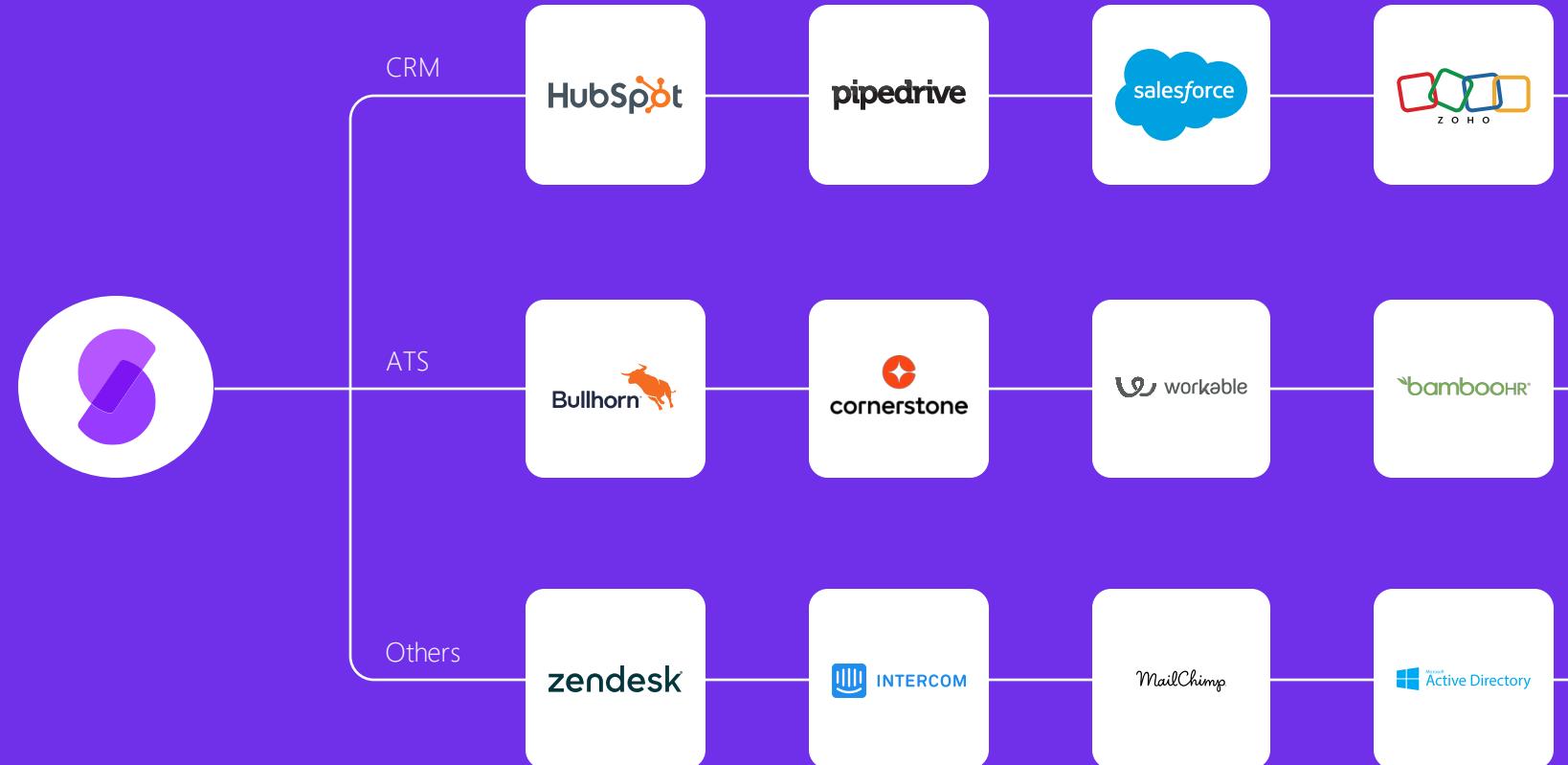
Taming the Data Jungle for
Sales and Recruitment
Success



Connect with Ease

Connecting your solution with third-party tools is a breeze with Stent.

Whether you're using a CRM, ATS, or any other Contact Management System, we offer seamless integration with nearly every platform on the market.





Search Experience

Stent offers a modern search experience across all your contacts.

We harness the power of our robust AI models to normalize your data, enabling you to explore your audience with precision.

It's all about effortlessly finding the right contacts in a contemporary, data-driven way.

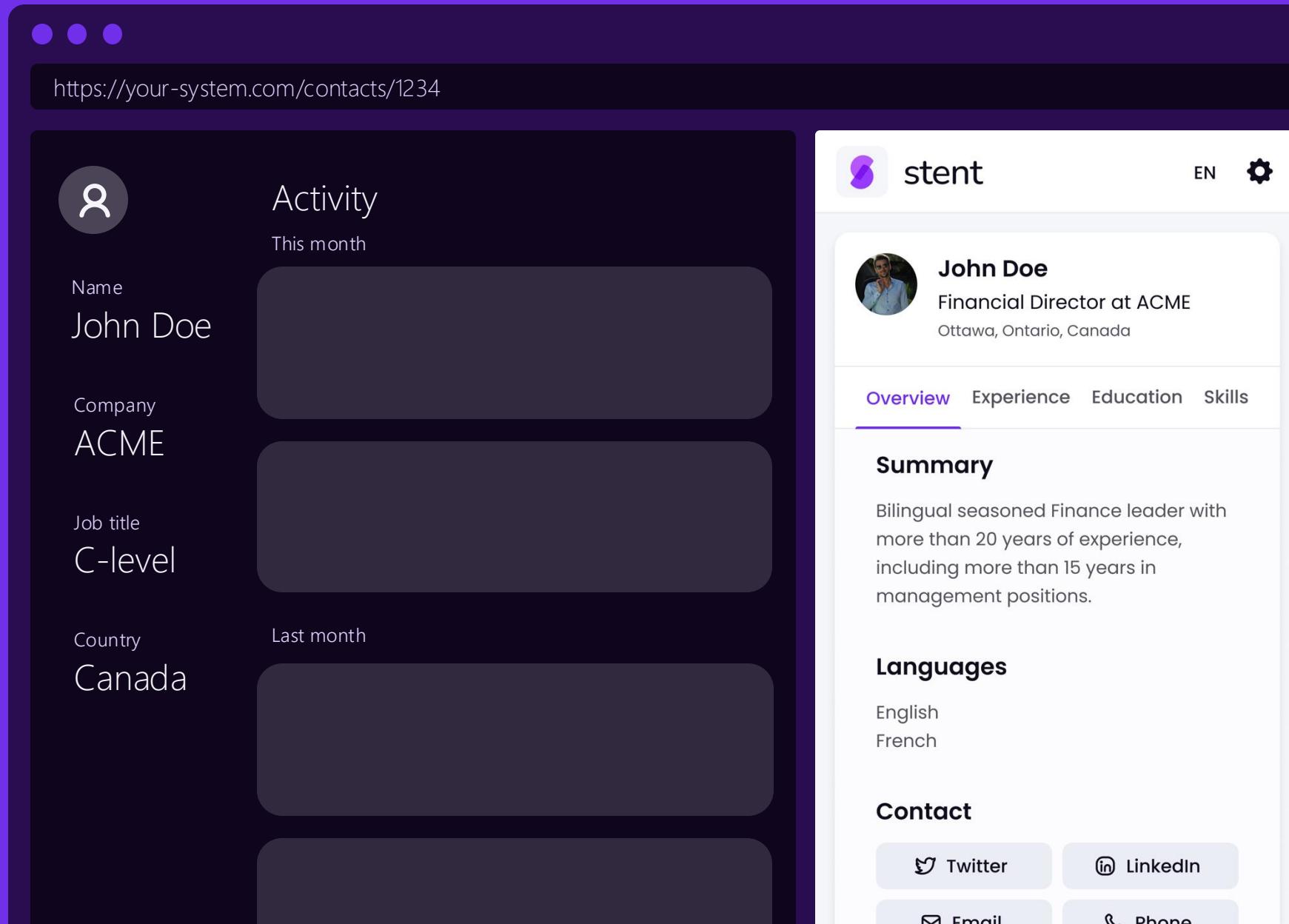
The screenshot shows the Stent application interface. At the top, there is a search bar with the query "UX/UI Designer" and a location filter "France". The results count is "1600 results". On the left, there is a "Filters" sidebar with sections for Skills, Industries, Degrees, Languages, Seniority, Function, School, Company, and Headcount. The "Skills" section is expanded, showing "Figma" and "Sketch" as selected filters. The main area displays two contact cards. Each card includes a profile picture, a redacted name, and a "Contact" section with buttons for "Twitter", "LinkedIn", "Email", and "Phone".

User Experience

Enhance your legacy experience with our browser extension.

When you visit a contact's profile, our extension instantly reveals a wealth of additional information in a convenient side panel.

This means you get deeper insights, going beyond what's typically recorded in your system, right at your fingertips.



The screenshot displays the stent browser extension interface. At the top, a navigation bar shows the URL <https://your-system.com/contacts/1234>. The main content area is a contact profile for "John Doe". On the left, a sidebar lists basic contact information: Name (John Doe), Company (ACME), Job title (C-level), and Country (Canada). To the right, there are two sections: "Activity" (showing data for "This month" and "Last month") and "Summary". The "Summary" section contains a photo of John Doe, his title ("Financial Director at ACME"), and his location ("Ottawa, Ontario, Canada"). Below the summary are tabs for "Overview" (which is active), "Experience", "Education", and "Skills". The "Languages" section lists English and French. The "Contact" section includes links for Twitter, LinkedIn, Email, and Phone.

https://your-system.com/contacts/1234

Activity

This month

Name

John Doe

Company

ACME

Job title

C-level

Country

Canada

Last month

stent

EN

John Doe

Financial Director at ACME

Ottawa, Ontario, Canada

Overview Experience Education Skills

Summary

Bilingual seasoned Finance leader with more than 20 years of experience, including more than 15 years in management positions.

Languages

English

French

Contact

Twitter

LinkedIn

Email

Phone

Developer Experience

Our API is your key to full control and customization.

With Stent's API, you can programmatically access and manage a wealth of enriched information about your contacts. Tailor your interactions and extract valuable insights, all while integrating seamlessly with your existing systems.

Harness the power of data and automation to make your workflow more efficient and effective.



A screenshot of a mobile browser displaying a JSON API response for a contact. The URL in the address bar is `https://api.stent.io/contacts/1234`. The JSON data is as follows:

```
{  
  "firstName": "John",  
  "lastName": "Doe",  
  "country": "Canada",  
  "geography": "Montreal, Quebec, Canada",  
  "industry": "Marketing & Advertising",  
  "linkedin": "johndoe",  
  "experiences": [  
    {  
      "from": "2022-08-01T00:00:00",  
      "current": true,  
      "title": "Chief Data Officer",  
      "company": {  
        "name": "ACME",  
        "industry": "Marketing",  
        "headcount": "11-50",  
        "linkedInPage": "acme"  
      }  
    },  
    { ... }  
  ],  
  "skills": [  
    "Communication",  
    "Marketing",  
    "SEO",  
    "Data Analysis"  
  ],  
  "education": [  
    {  
      "from": "2006-01-01T00:00:00",  
      "to": "2009-01-01T00:00:00",  
      "fieldOfStudy": "Web Marketing",  
      "school": {  
        "name": "Stent University",  
        "location": "Montreal, Quebec, Canada"  
      }  
    }  
  ]  
}
```

Let Stent Navigate the Cosmos

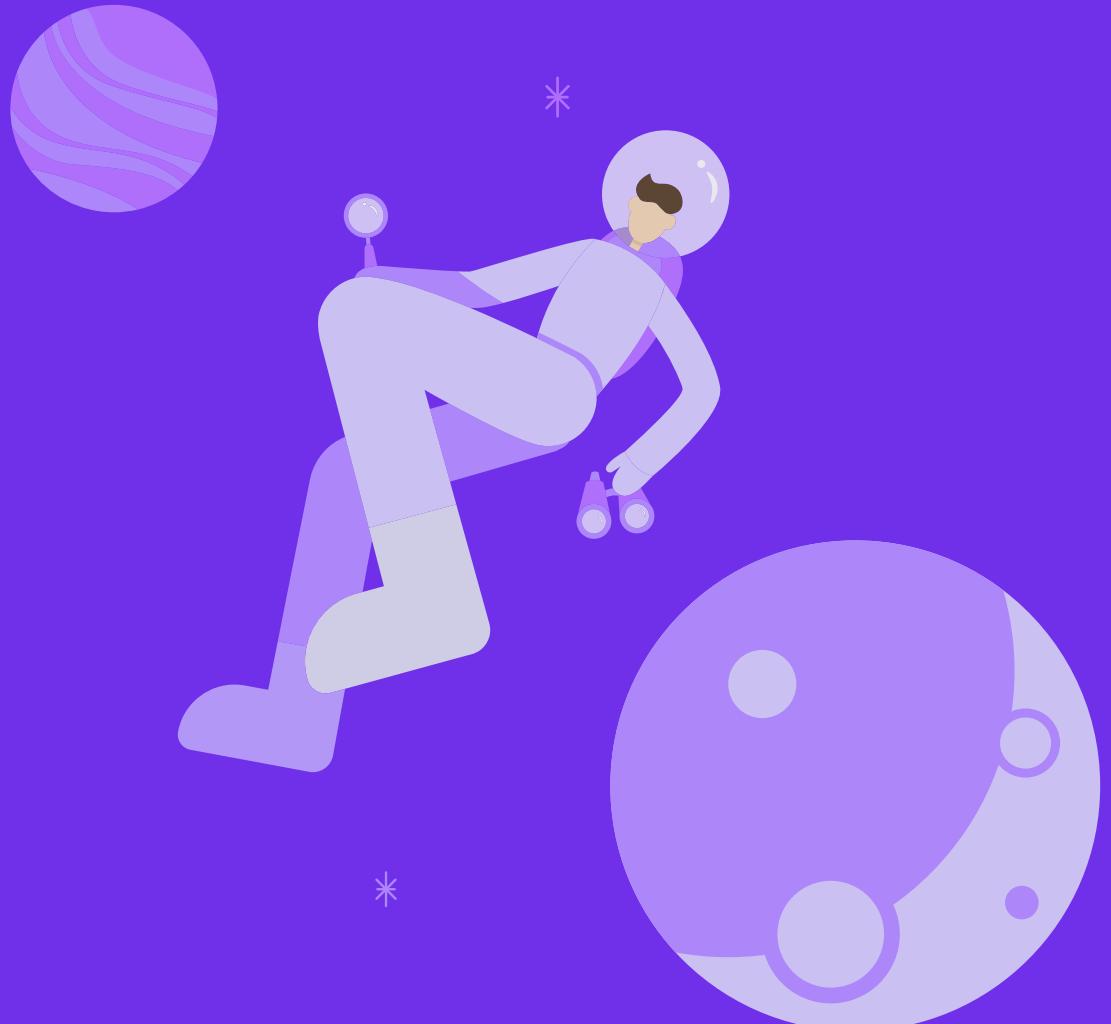
Unlocking Sales Force Efficiency: A Sample Use Case for Custom Workflow Development



Your contact at your Tier 1 customer has just been promoted

Your Customer Success Team receives notification of this change through Slack

A task is assigned to the Account Manager responsible for this contact within HubSpot



Data Origins

We gather candidates' data from various sources



ATS

Cornerstone



Resumes

M-files

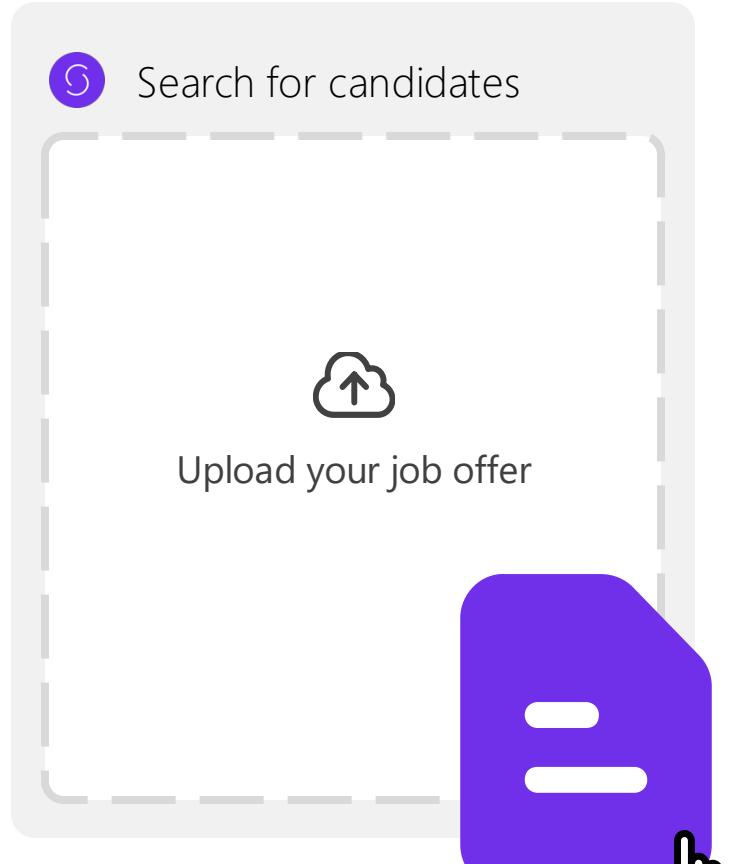


Websites

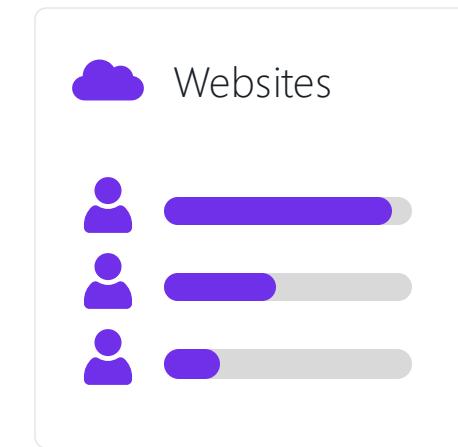
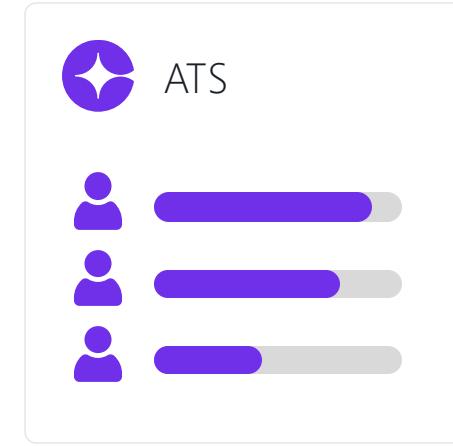
LinkedIn

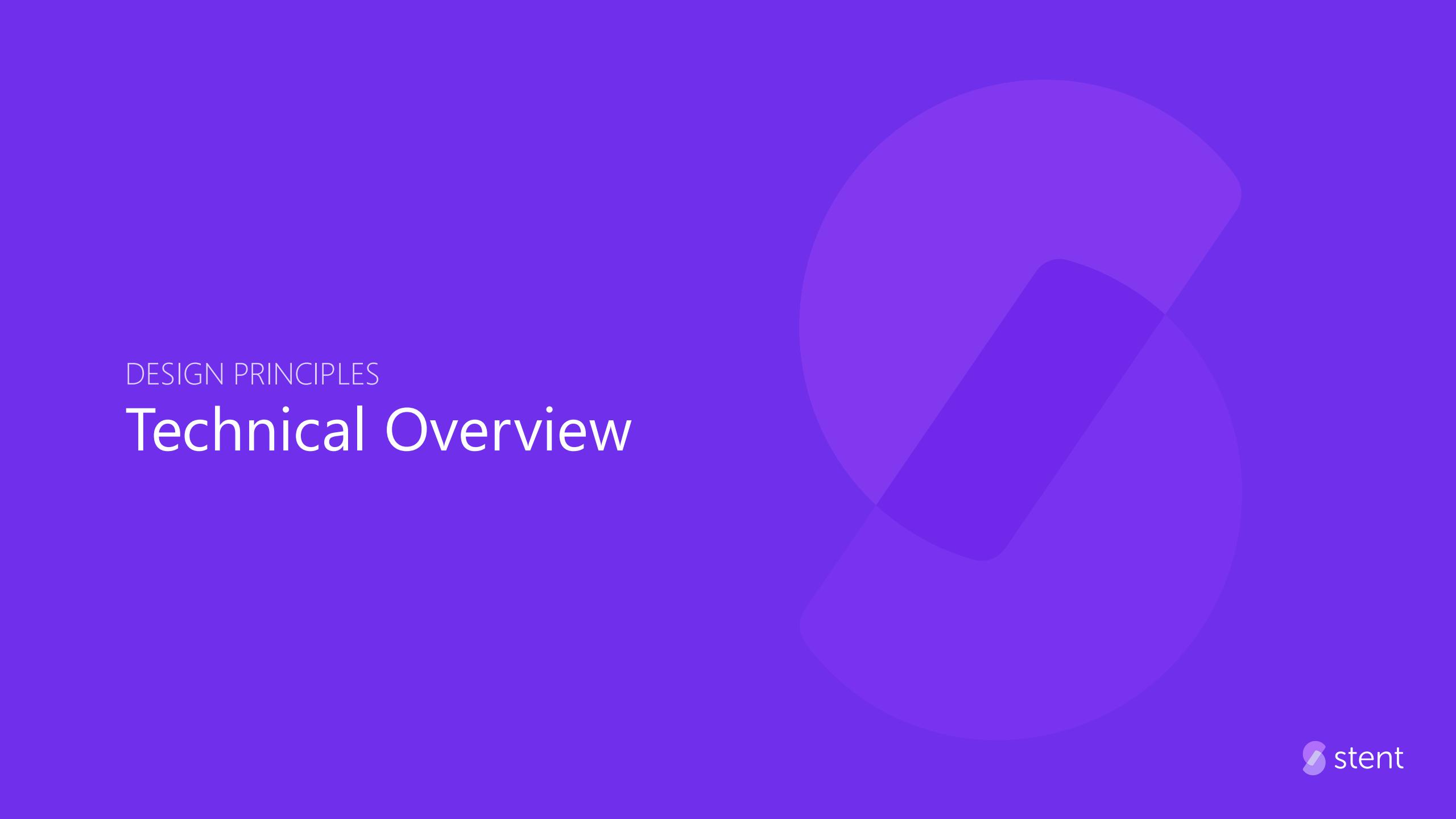
Data Discoverability

Normalized data is indexed and becomes discoverable



Results are grouped by source and ranked by relevance, providing rationale for each ranking.



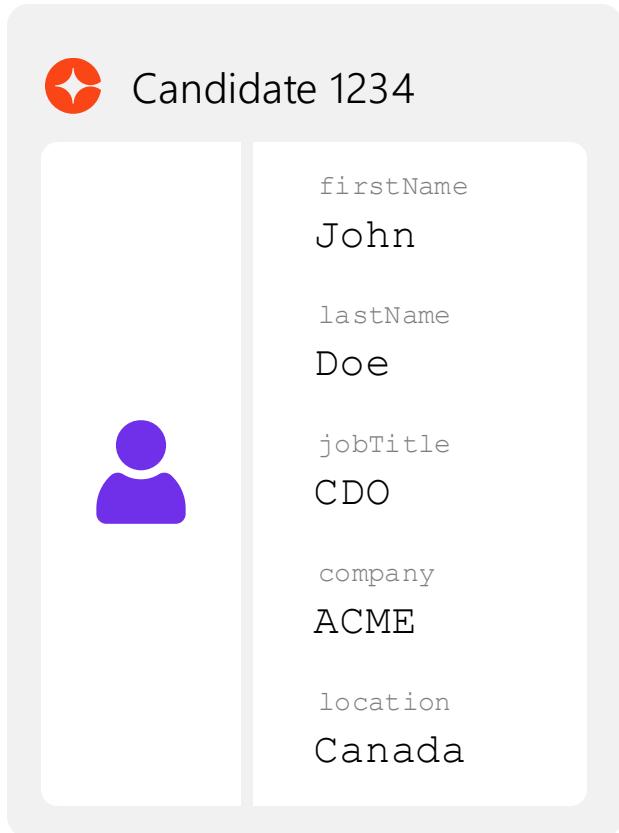


DESIGN PRINCIPLES

Technical Overview

Data Enrichment

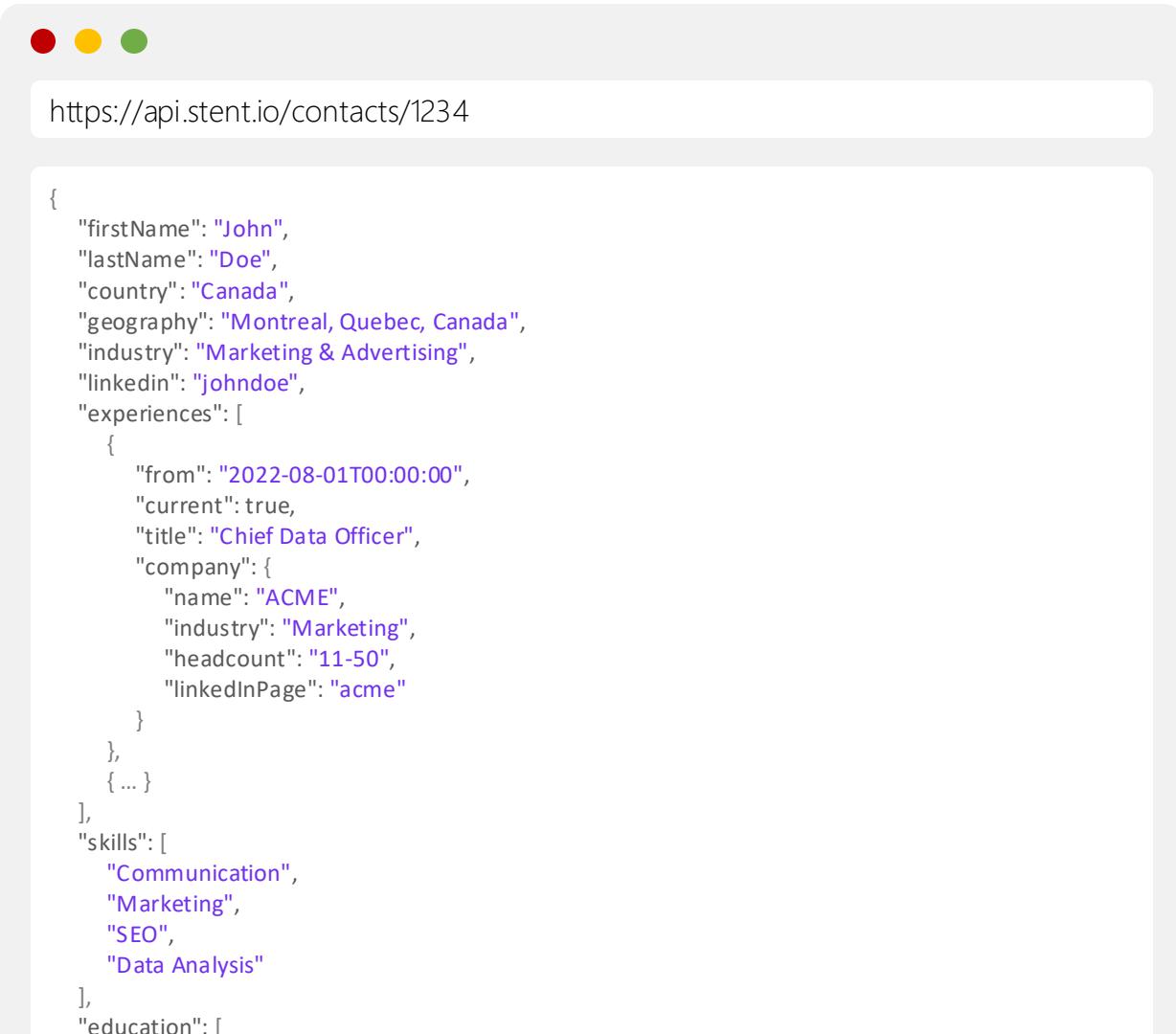
Contact information is transformed into a comprehensive profile



A screenshot of a mobile application interface. At the top, there is a red circular icon with a white star-like symbol. To its right, the text "Candidate 1234" is displayed. Below this, there is a large purple user icon. The main content area contains the following data in a table format:

firstName	John
lastName	Doe
jobTitle	CDO
company	ACME
location	Canada

We turn this...
↗
...into this ↘



A screenshot of a web browser window. At the top, there are three colored window control buttons (red, yellow, green). Below the buttons, the URL "https://api.stent.io/contacts/1234" is shown. The main content area displays a JSON object representing the enriched candidate profile:

```
{  
  "firstName": "John",  
  "lastName": "Doe",  
  "country": "Canada",  
  "geography": "Montreal, Quebec, Canada",  
  "industry": "Marketing & Advertising",  
  "linkedin": "johndoe",  
  "experiences": [  
    {  
      "from": "2022-08-01T00:00:00",  
      "current": true,  
      "title": "Chief Data Officer",  
      "company": {  
        "name": "ACME",  
        "industry": "Marketing",  
        "headcount": "11-50",  
        "linkedInPage": "acme"  
      },  
      { ... }  
    ],  
    "skills": [  
      "Communication",  
      "Marketing",  
      "SEO",  
      "Data Analysis"  
    ],  
    "education": [  
      {  
        "name": "University of Waterloo",  
        "degree": "Bachelor of Science in Computer Science",  
        "year": 2015  
      }  
    ]  
}
```



The data is stored in Canada during processing and released after processing.

Data Extraction

Automated dialogue between systems via API mechanisms

We need a way to extract candidate information from your ATS. Typically, this is accomplished through the ATS API, and we should proceed with the authentication process



Cornerstone > All candidates

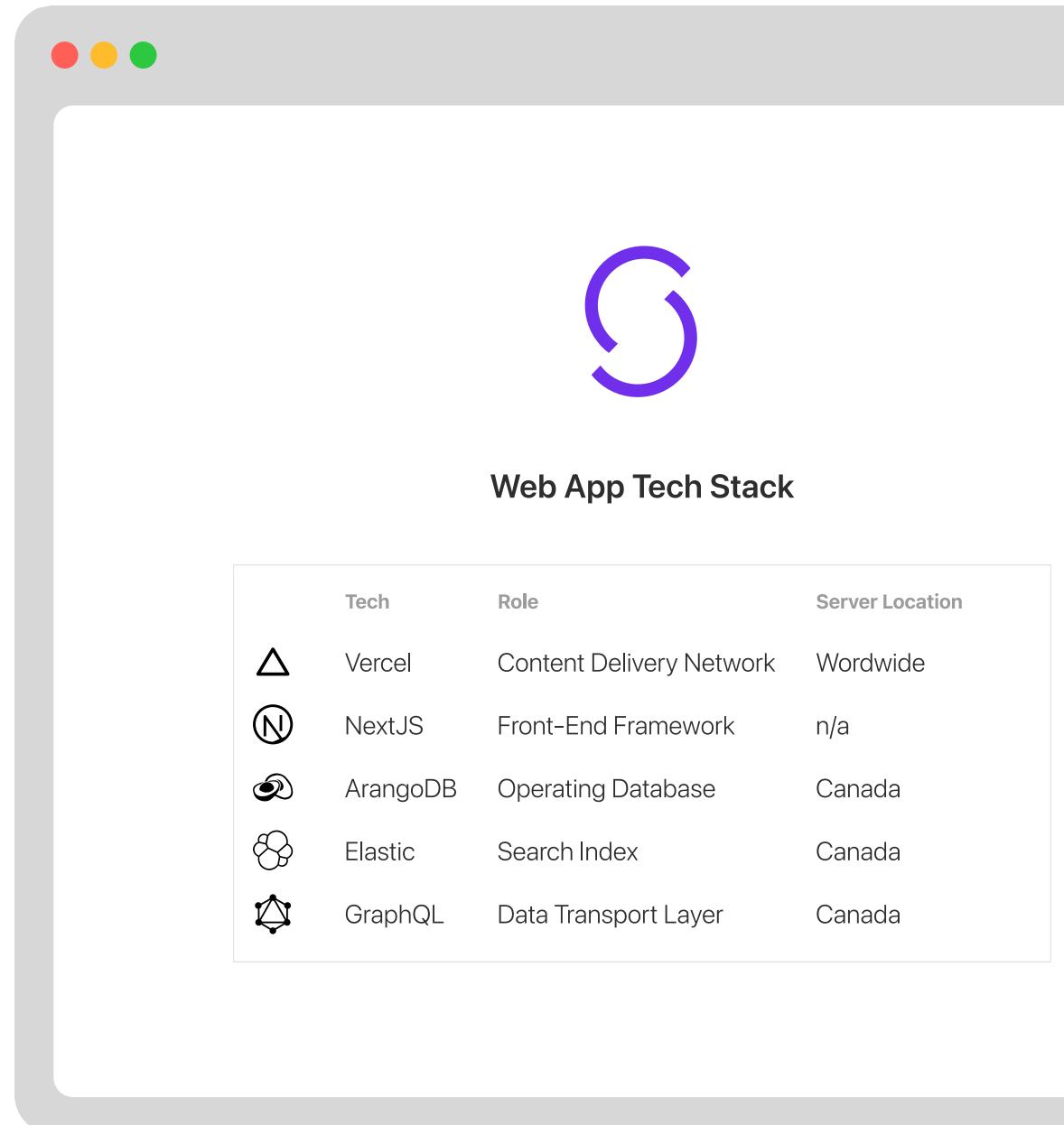
firstName	lastName	jobTitle	company	location
John	Doe	CDO	ACME	Canada
Emily	Johnson	Mkt manager	Bright Ideas	San Francisco
David	Rodriguez	Software Engineer	Tech Inno	Austin
Rachel	Smith	Financial Analyst	Capital Group	NYC
Michael	Lee	PM	Global Solutions	London, UK
Sarah	Patel	UX Designer	Creative	Sydney
Kevin	Nguyen	Sales Rep	Force Inc	Toronto

Web App Architecture

Our web app is developed using modern industry standards and is built on a microservices-based, containerized infrastructure.

The data stored by the web app only includes users' claims, workspace settings, search configurations, and digests used for statistical purposes.

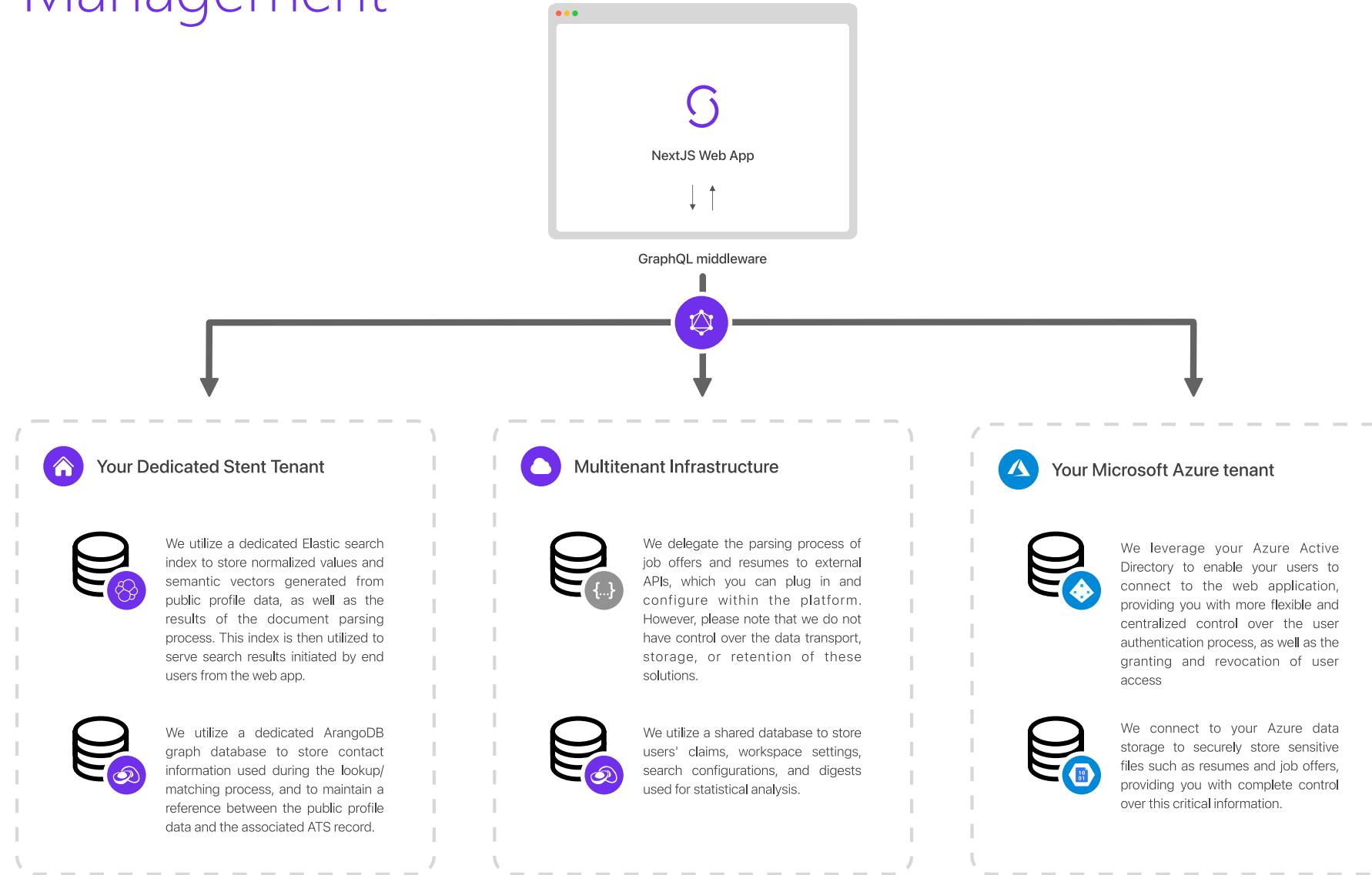
Sensitive data, such as contact details, is isolated within a dedicated database. Searchable data is isolated using a dedicated index.



Web App Tech Stack

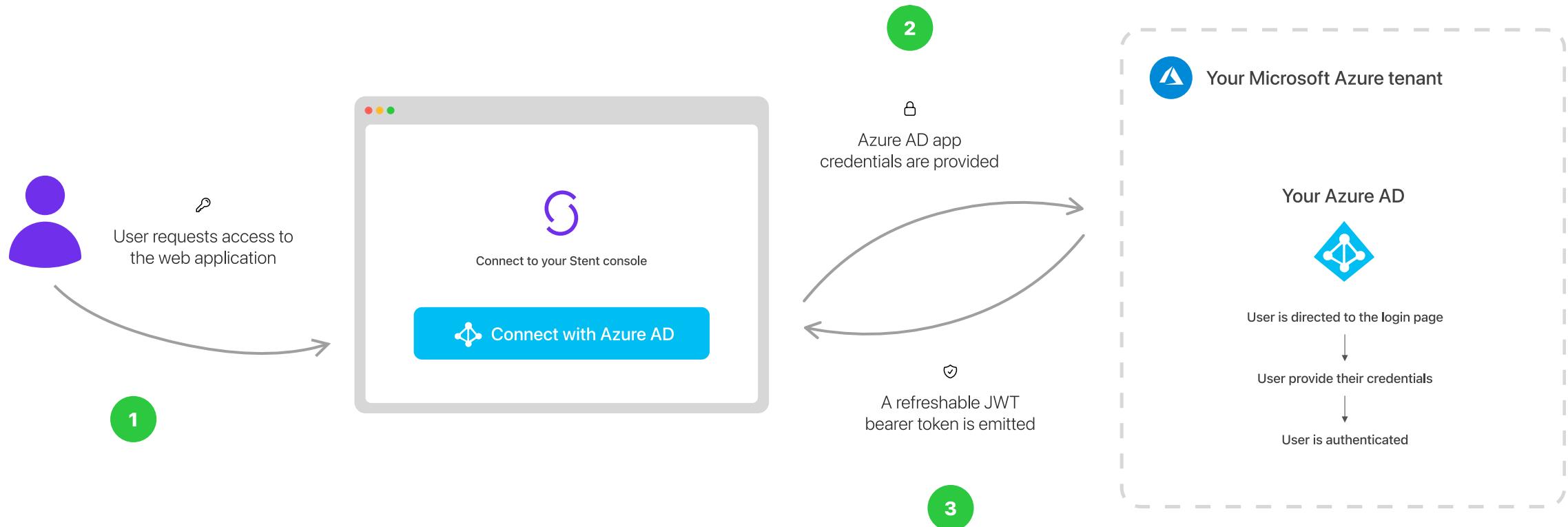
	Tech	Role	Server Location
△	Vercel	Content Delivery Network	Worldwide
Ν	NextJS	Front-End Framework	n/a
⌚	ArangoDB	Operating Database	Canada
✳️	Elastic	Search Index	Canada
🕸️	GraphQL	Data Transport Layer	Canada

Data Management



User Authentication

Authentication relies on your Azure Active Directory



Files Parsing

Processing Flow After Document Upload

