

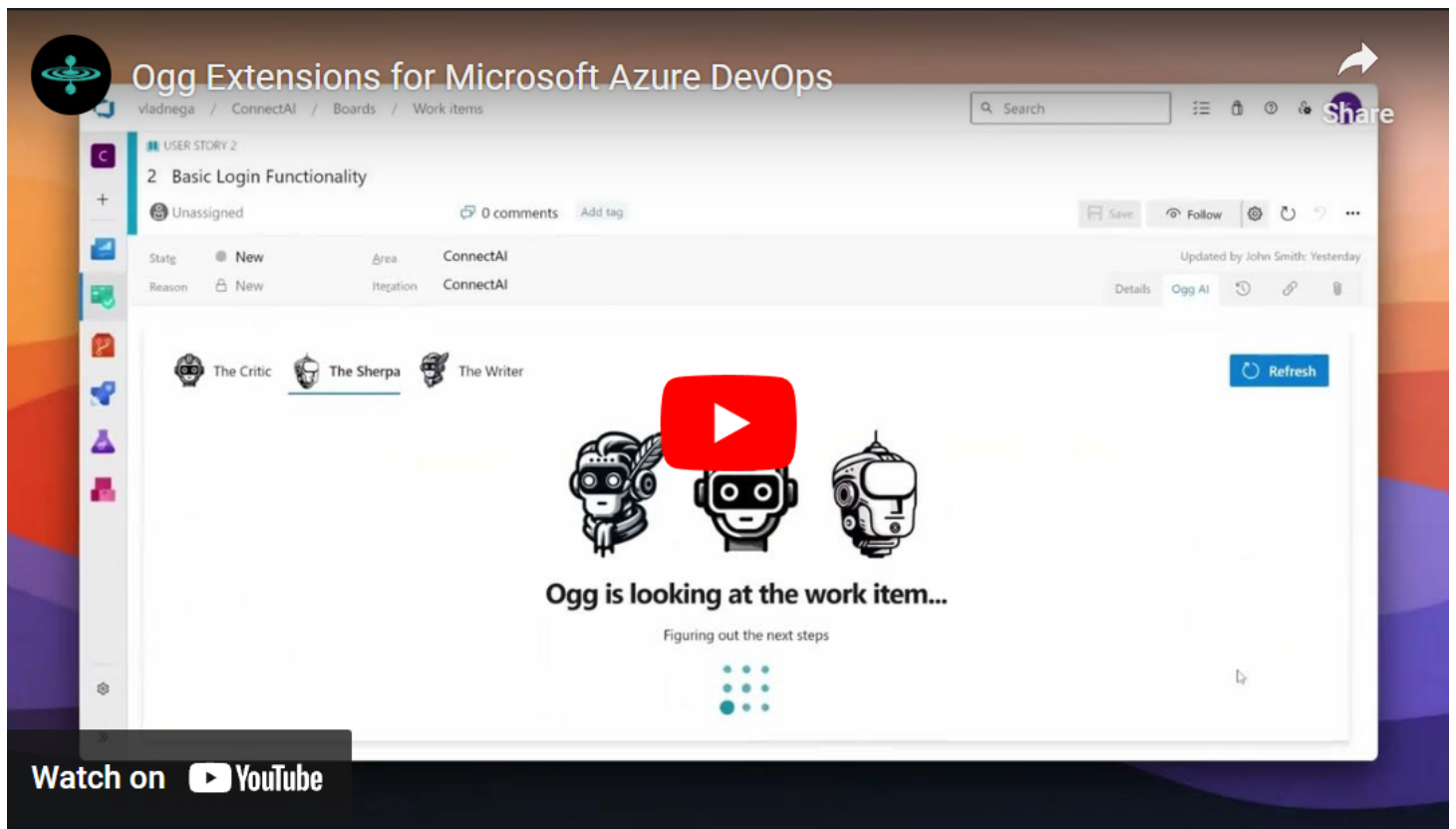
Ogg by Intriq Ltd

Poor quality user stories hurting your project? Struggling to align team efforts with business objectives, facing delays due to misunderstood requirements, or battling to maintain the pace of your development cycle?

Materially enhance the overall productivity of delivery teams with Ogg Extensions for Azure DevOps.

- Quality: Improved ✓
- Consistency: Improved ✓
- Speed: Improved ✓
- Team expertise: Improved ✓
- Stress: Reduced ✓

With Ogg Extensions, the journey from ideation to execution is made shorter, more consistent and is of a higher quality. Click on the video to view a demo of Ogg Extensions for Azure DevOps in action



A note from the founders

We're a small company with a focused mission – to bring AI-augmented productivity to professionals around the world. To achieve this and to make our product more effective for your organisation, we need your feedback. We've got big ambitions, and we want to be driven by your needs. Please let us know your thoughts by emailing feedback@intriq.io or submitting feedback through the app.



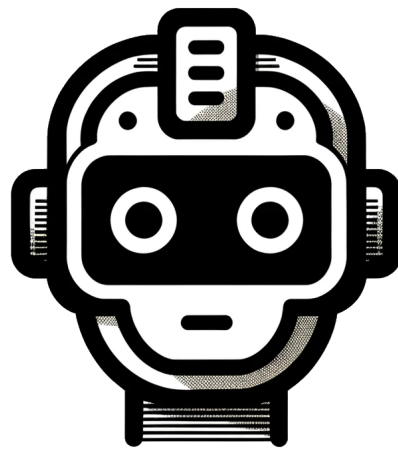
Subscribe to our mailing list [here](#) for product updates.

Try without installing

If you're not ready to install the Azure DevOps extension yet but want to get a feel for the product, you can begin a free trial at <https://ogg.intriq.io>.

The Agents

Meet the Ogg *Agents*. They will not only help you write better requirements, but they will also *help you to learn* how to write better requirements too. The agents can be executed in any order at any time.



The Writer

- Take what you have and turn it into a clear, actionable, easy to read user story and accompanying acceptance criteria that follow a consistent standard.
- Work faster and worry less about the act of documenting.



The Critic

- Receive high-quality, anonymous feedback instantly – as if an expert were there with you
- Use it to improve your requirement
- Gain confidence as your expertise grow



The Sherpa

- Feel accompanied by an expert as you navigate the journey from conceptualisation to execution.
- Never be unsure where to turn – the Sherpa offers suggestions to advance stories towards completion, aligning with your organisation's readiness criteria*

* Configurability coming soon

Key Benefits

- **Seamless Integration with your productivity platfor:** Designed to complement and enhance Azure DevOps.

- **Productivity enhancements:** Reduces the gap between conceptualisation and execution, improving overall project delivery.
- **Targeted Tooling:** Tailored specifically for business analysts, developers, executives and other Azure DevOps stakeholders.

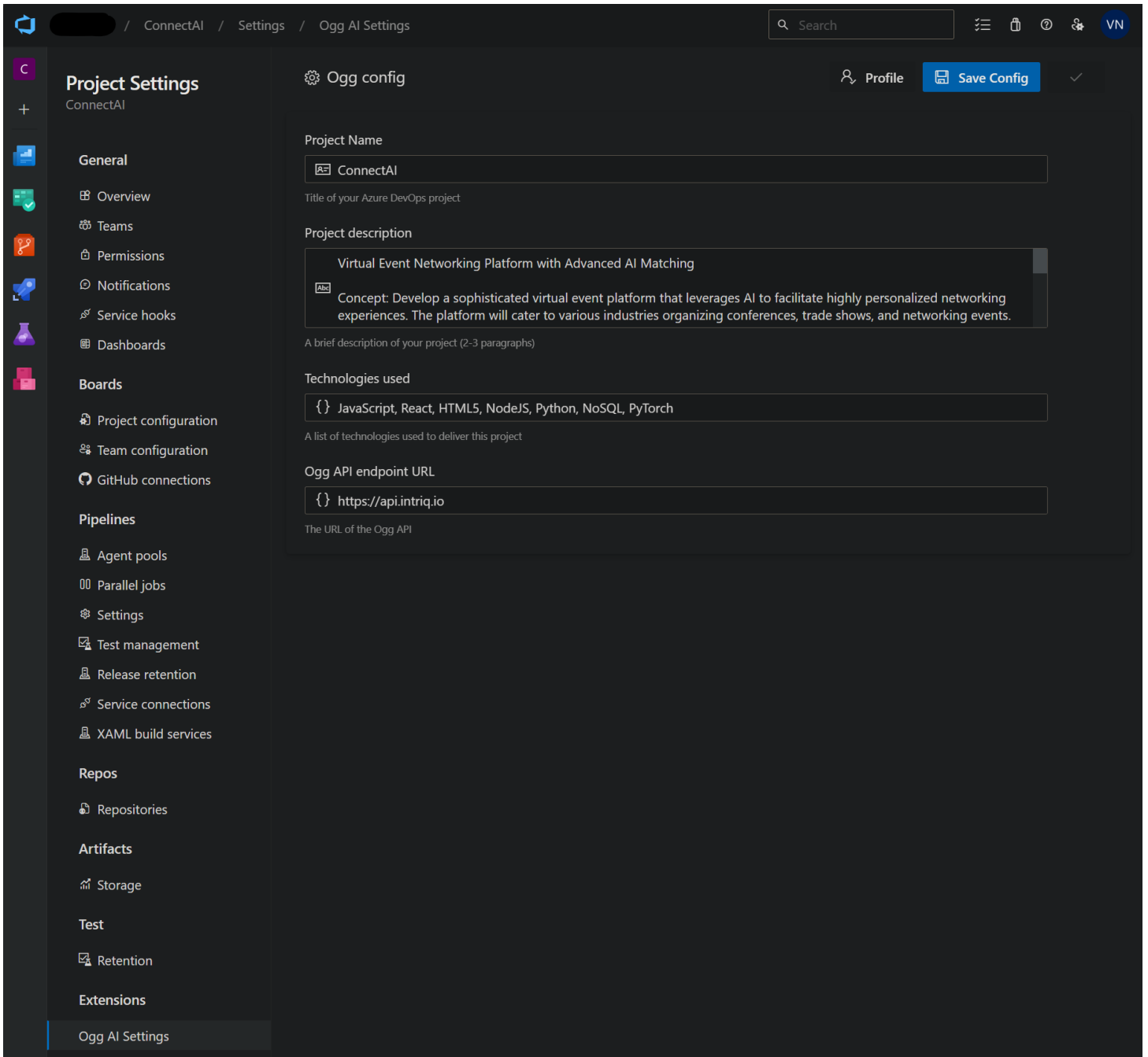
Getting Started

1. **Install Ogg:** Add our extension to your Azure DevOps environment by *installing the extension*.
2. **Subscribe*:** Choose from one of our paid [plans](#) or trial it for free.
3. **Update settings:** Configure your *Project Context* by going to the Extension Settings area.
4. **Explore Features:** Utilize *The Writer*, *The Critic* or *The Sherpa* to enhance your project management workflow.

Settings

Ogg provides the ability to customize settings that will apply to all requirements. It allows you to add context to your ADO Project. This way, Ogg will better understand you User Story.

Take this screenshot for example. Every time Ogg looks at a User story, it will know that the Azure DevOps project is called **Connect AI**, it's a **Virtual Event Networking Platform with Advanced AI Matching** and it uses **JavaScript, React, HTML5, NodeJS, Python, NoSQL and PyTorch** to implement it. Populating these details specific to your company's project is hugely beneficial for the quality of Ogg's output.



Displaying the extension in the ADO work item

By default, the Ogg extension will appear as a separate tab on all work item types.

Azure DevOps / ConnectAI / Boards / Work items

Recently updated | Back to Work Items | 1 of 2

USER STORY 2

2 Basic Login Functionality

Unassigned | 0 comments | Add tag | Save | Follow | Updated: Saturday

State: New | Area: ConnectAI | Reason: New | Iteration: ConnectAI

Details | **Ogg AI** | Refresh

The Critic | The Sherpa | The Writer

The Critic

Let me critically evaluate your content for quality and coherence.

Start

If you wish to exclude it from certain work item types, you can follow the [Microsoft documentation](#) on editing the layout of a particular work item in your ADO process.

Pricing

- **Subscription Model:** Monthly subscription with various tiers to suit your needs.
- **Free Trial:** Experience Ogg's capabilities with a no-commitment free trial.

Security

We don't store your company data on our servers, nor do we use it for training our AI models. When you submit a request through Ogg, your data is safely encrypted, sent to our APIs, which then pass it to the AI models to do their magic. Once the magic is done, it's encrypted again and sent back to your Azure DevOps page. You can read more about how we manage security [here](#).

Notes

- * After subscribing to a plan, it might take 5 minutes for the system to synchronize. If after 5 minutes you cannot access Ogg, reach out to the support team at support@intriq.io.

Coming soon (included in your subscription for free):

- **'Bring your own OpenAI API key'**
- **Advanced configuration** - Align Ogg Extensions even more closely with the specific needs of your organisation
- **Jira integration** - Take advantage of the Ogg Agents within Jira
- **The Interpreter** - Turn scrappy notes into structured text that flows
- **The Translator** – work seamlessly in your own language, then output in the language of your organisation
- **The Estimator** – get an objective view on the likely complexity of a requirement and the effort involved
- Much, much more...

About Intriq Ltd

We are committed to empowering professionals with innovative tools. Ogg is our flagship product, a testament to our mission: "Empowering professionals with cutting-edge technology for enhanced creativity and strategic thinking."

At Intriq, we eat our own dog food 🐕. User stories relating to the development of Ogg are themselves accelerated by Ogg.