intel®

> *It's quite groundbreaking to have an open platform that makes it possible to solve specific problems and then expand as you go along... Pratexo becomes the common edge computing infrastructure that we can build solutions on."*
>
> Audun Grynning
> CEO, Vidju Holding AS
> Owner of Norwegian grid operator HKN

PRATEXO

The Pratexo Studio solution is an intuitive interface that enables solution architects to deploy and manage edge nodes and micro clouds in critical utility environments. The solution builds, deploys, and configures complex multi-tiered architectures via drag-and-drop functionality to enable data collection and advanced analytical processing. With Pratexo Studio, organizations can enable a more connected edge infrastructure at scale. The result is reduced time to deployment, operational continuity in the event of server disconnection, and a more secure, reliable solution to manage utility grid monitoring.

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Pratexo Studio

Enhance micro-cloud and edge deployment and management from a centralized interface

Key Features

| Drag-and-drop deployment | Remote management | Integrated digital twin | Templated architectures |

Verticals:
- Energy
- Manufacturing
- Industrial

Country/Geo:
- Global

Use Cases:
- Control Optimization & Autonomy
- Environmental Monitoring
- Asset & Operations Optimization

Learn more:
- Pratexo Website
- Pratexo Studio Product Page
- Pratexo Knowledge Base