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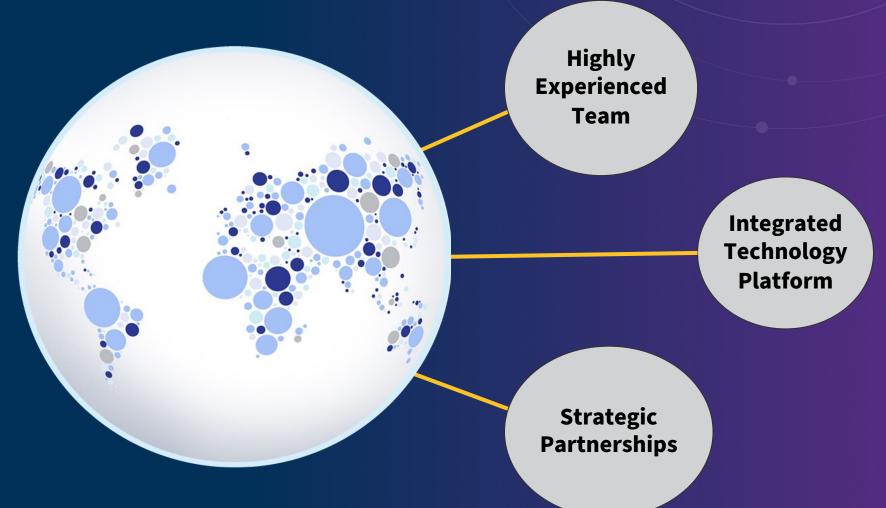
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Intro to Just-Evotec Biologics



Design and apply innovative technologies to dramatically expand global access to biotherapeutics



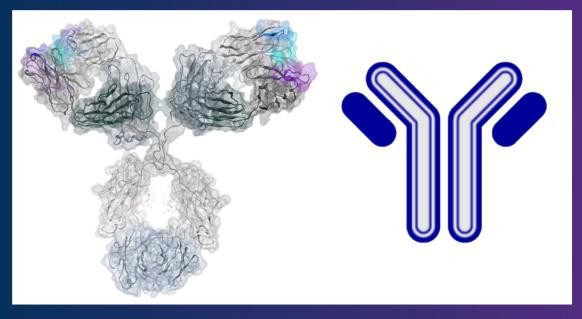


Where We Are and What We Make





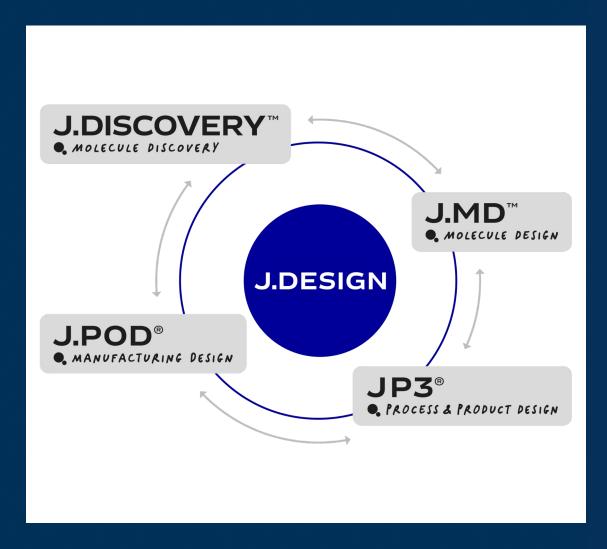
Monoclonal Antibodies

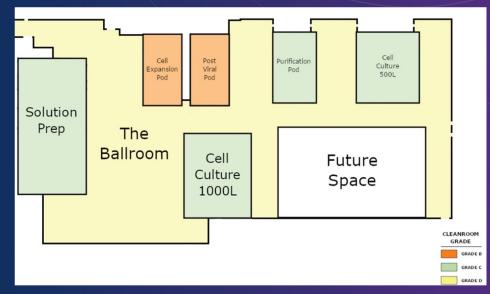




Our Integrated Production Platform









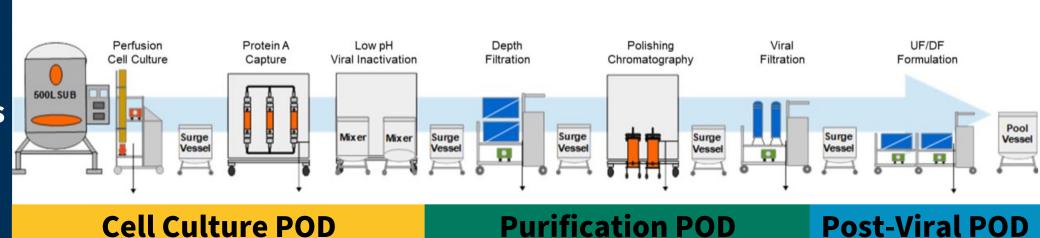


Our Continuous End-To-End Process



Fully Continuous Process

PODs

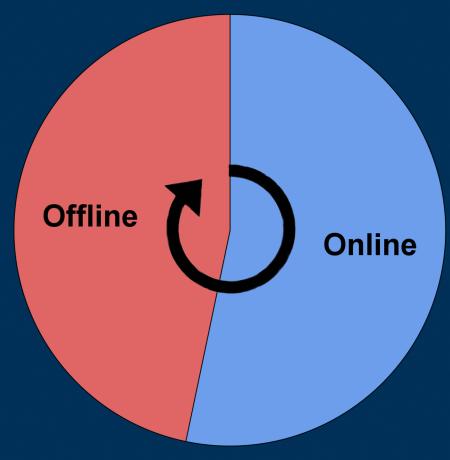


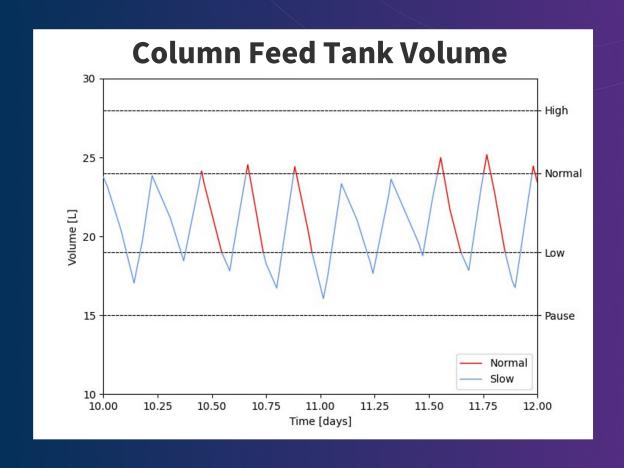


Examples of Process Automation



Chromatography Column Clock



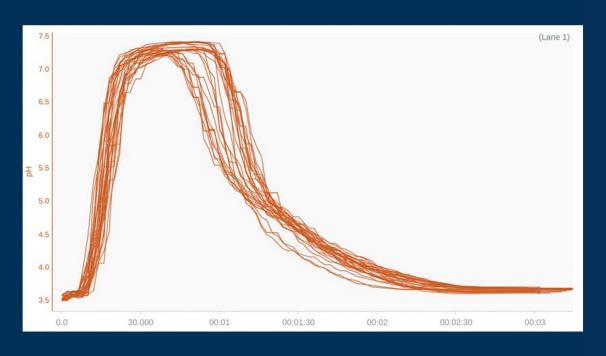


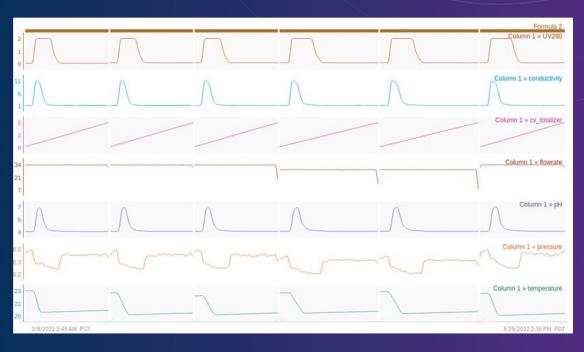


How We Use Seeq



pH Cycling Plot





Column Health Model Parameters



Bringing Users and Data Together





Onboarding Users and Equipment into Seeq



Designing New Data Infrastructure

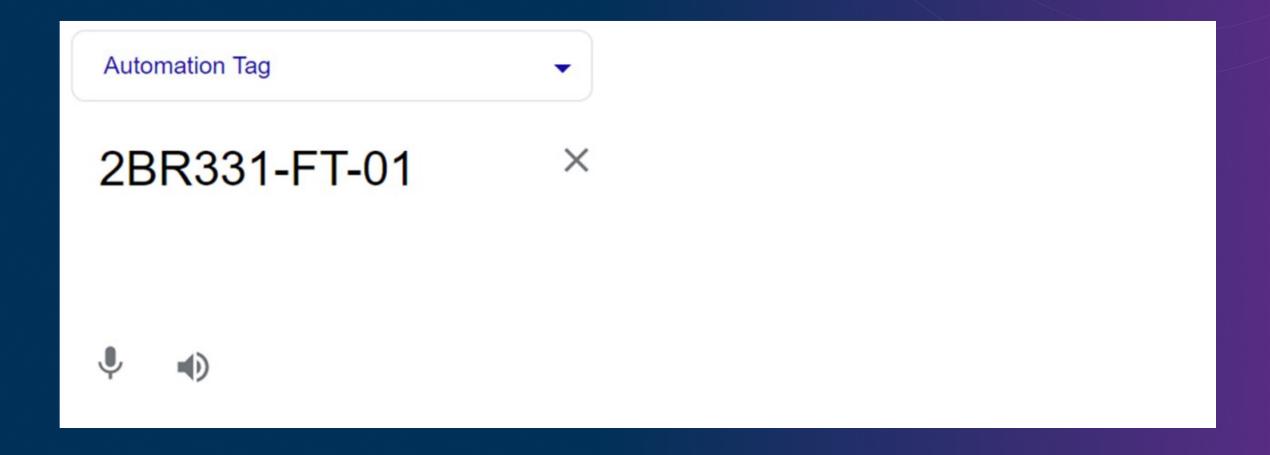


Impacts of User-Oriented Design



Automation Tags



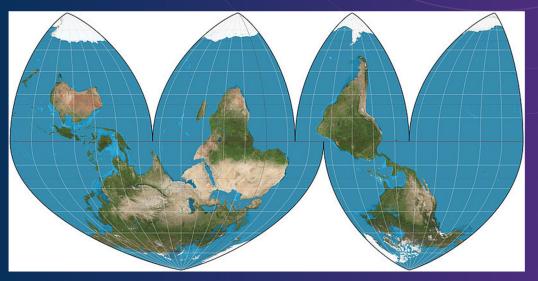


Too Many Large Workbooks



As an analogy, workbooks are like maps...









Solution: Designing New Data Infrastructure



We want...

1. Users to be able to find what they are looking for easily

1. Common calculations and visuals to be standardized

1. A solution that can be automatically deployed for new equipment



Step 1: Renaming Automation Tags



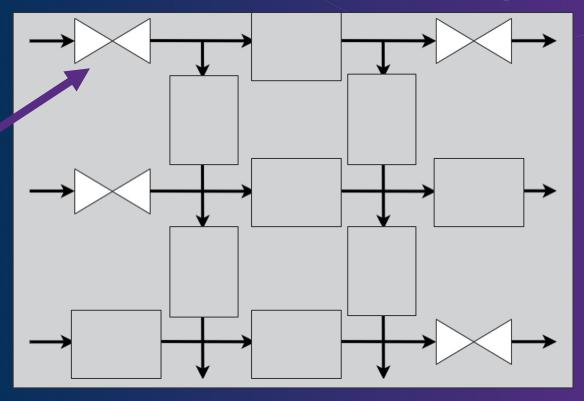
Work with users to:

Identify what is relevant Establish meaningful names

Tag: 2CS8221-V-A-13

New Name: Column 1 Feed Valve

Simplified Valve Manifold



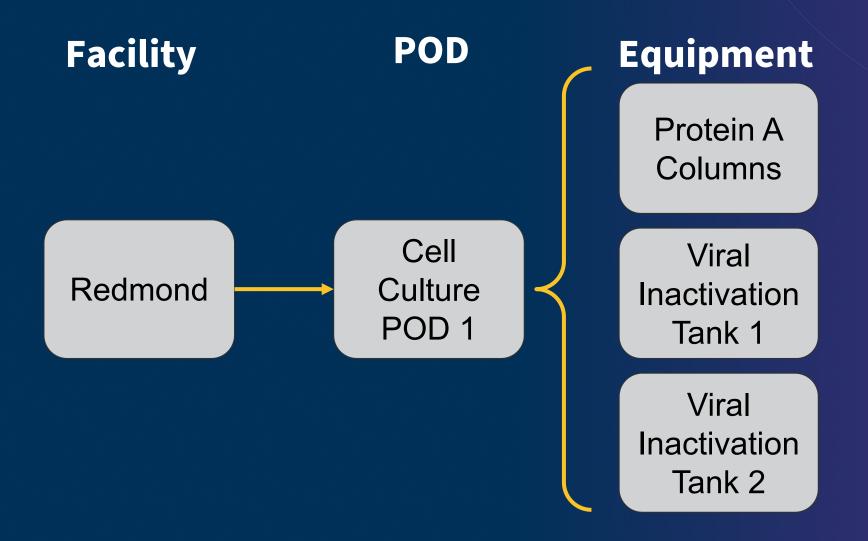




Signals **POD Facility Equipment** pH Sensor Conductivity Cell Viral Redmond Culture Inactivation POD 1 Tank 1 Tank Volume Flow Rates











Facility POD

Redmond

Purification POD

Cell Culture POD 1

Cell Culture POD 2





Facility

Redmond

Seattle

1 asset tree for each facility

Facility >> POD >> Equipment >> Signal

All signals are at most 4 clicks away



Step 3: Standardizing Calculations



We can standardize:

- Conditions
- Capsules
- Calculated Signals
- Scorecard Metrics

And add those standards to our asset trees for all users

Viral Inactivation Tank 1 pH Low Condition

Base Addition Capsule

Process Yield Calculation

Process Control Metrics



Step 4: Automatic Deployment



Manually maintaining large asset trees is not sustainable long-term.

Seed DATA LAB

We can programmatically define and deploy our asset trees using Seeq Data Lab.







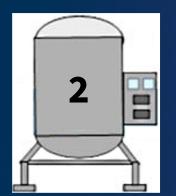
Defining Equipment Classes



Bioreactor 1 in Cell Culture POD 1



Bioreactor 2 in Cell Culture POD 1



A new bioreactor in Cell Expansion POD



Similarities

- All Sensors
- All Metrics

Universal Bioreactor Class

Differences

- ID Tag/Number
- POD



Onboarding New Equipment



Only 1 additional line of code per equipment

Bioreactor(3, "Redmond > Cell Expansion POD")

Equipment Classes:

Bioreactors

Columns

Filters

Tanks



New Bioreactor 3 in Cell Expansion POD



Results: Impacts of User-Oriented Design



Anecdotal:

Positive feedback

Quantitative:

- Internal Seeq user count doubled from previous year!
- Multiple teams have newfound interest in Seeq
 - This would again double our current user count



