

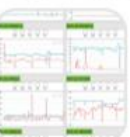

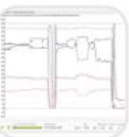








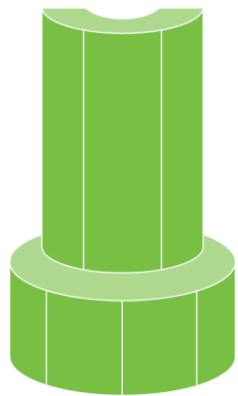
## App Store Connect

### Open Platform

- Anyone can develop apps
- Evaluation made easy
- Best in class floats to top
- Zero initial fees

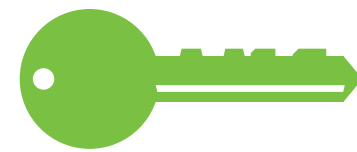
<b>Ding!</b>  Monitor your plant and receive notifications when events occur. ★★★★★	<b>App Store Connect</b>  Easily connect your data to the App Store and share it with apps and other users. ★★★★★	<b>Controller Consultant</b>  Understand how to best manage your controllers, do they need tuning? Are they over-tuned? The answer is within. ★★★★★
<b>Gestalt PnID</b>  Create high resolution Process and Instrumentation Diagrams with data-bound animations to give a real-time picture of your plant's performance. ★★★★★	<b>Gestalt Trend</b>  A trending package which immerses you in your process data. Configure data sources then switch between multiple views for in-depth analysis. ★★★★★	<b>Alarm Analysis Pro</b>  Drill down reports and detailed tag analysis facilitate quick identification of bad actors and problem areas, freeing you to troubleshoot. ★★★★★
<b>Uptime</b>  Detailed report of events leading up to equipment failure aggregating years of data. This service will help you to improve uptime or you can get your money back. ★★★★★	<b>Valve Signature Tool</b>  Monitoring Subsea Valve performance. Predict failures, allowing maintenance and subsea interventions to be optimised. ★★★★★	<b>Wax Intelligence</b>  Determine if your process is building up wax, real-time and historical. ★★★★★

### Industrial App Store



Single Sign On

### Cyber Security



All Data is Encrypted  
 Access to Data is Secured  
 No App has Access to Data until you allow it

### Your Business Network

#### Your Historian



Historian

#### App Store Connect



OSI PI/PI AF



IP21



PHD



OPC Servers

Firewall



# App Store Connect

## Your Process Network

**Site Alarm & Event Feed**



**Site Historian**



**Central System**



**Central System**



**Central System**