

Rev Your Engine 2018: Leverage the Full Potential of Corepoint

No matter what version of Corepoint Integration Engine you are currently using, this class will help you rev your engine to a level you didn't know it had. This two-day, interactive class will ensure you are using your engine to its full potential. We will be hands-on in version 7.0+ while we explore features available in 5.x through the current release. Whether you use the engine daily or occasionally to modify or add an interface, this class gives you the tools and confidence to deliver on more of your organization's interfacing needs.

Who should attend?

If you fall into any of these categories, this class is for you...

- You want to spend two days hands-on in the newest release of Corepoint Integration Engine (version 7.0+). You have completed Level 1 training or have built several interfaces using Corepoint Integration Engine.
- You want to learn about the breadth of features Corepoint offers (both new and existing), so you can explore the interfacing possibilities you can achieve.
- Everyone will be exposed to features not covered in the core curriculum of Corepoint Training, and experienced users will be able to work on their own on advanced activities with the assistance of Corepoint Support and Professional Services class proctors.

NEW Batch Processing feature with Streaming Large Messages

- Create new Streamable interfaces, which allow you to process messages up to 2GB in size.
- File Protocol & FTP Protocol replace Gears in 7.0, which allows greater flexibility and improvement in monitoring those connections.
- Hands-on activities include building interfaces to transfer files and split batch files.

Explore the NEW Engine Monitor

- In 7.0, we released the newly redesigned Engine Monitor.
- Hands-on activities in the new Monitor include searching through logs, exploring Connection Central, monitoring the Health of your interfaces, and customizing the Monitor to better suit your environment.
- Learn about features that make searching for message data faster and managing logs easier. From Message Lineage to Log Archives we will discuss a number of enhancements introduced in version 6.x and beyond.

Configuration Enhancements – Building Interfaces

- Hands-on activities using lots of time-saving features to build & test interfaces.
- Since version 6.0, we have added a wide range of features to improve creating interfaces – converting actions, renaming message handles & variables, Data Flow, Context Graph, renaming connections, and many more.

Dynamic Recipients for Alert Notifications

- Learn how to configure dynamic alert email recipients and customize alert emails to notify the right person every time an alert is triggered.

Web Services & FHIR

- Learn common Web Service workflows using SOAP and REST web services. Introduced in 2016.1, support for REST web services enabled customers to leverage FHIR interfaces.
- See how JSON support, added in 2016.3, further expands our web services capabilities.
- Discuss ways web services can be leveraged outside of common workflows to meet the demands of your organization.

Assured Availability (A2) & Disaster Recovery (DR)

- Learn how to keep your interfaces available in the case of server failure (A2) or an external disaster that compromises your site (DR).

Upgrade Considerations

- Learn the considerations that go into determining the most suitable upgrade path for your environment.
- Discussions will include pre vs. post 6.0 upgrades, remote vs. local databases, migrations onto new hardware, and A2 and DR considerations.