DEVELOPED BY O INTRWARE

WorkfloPlus Integration with ERP Tools



Introduction

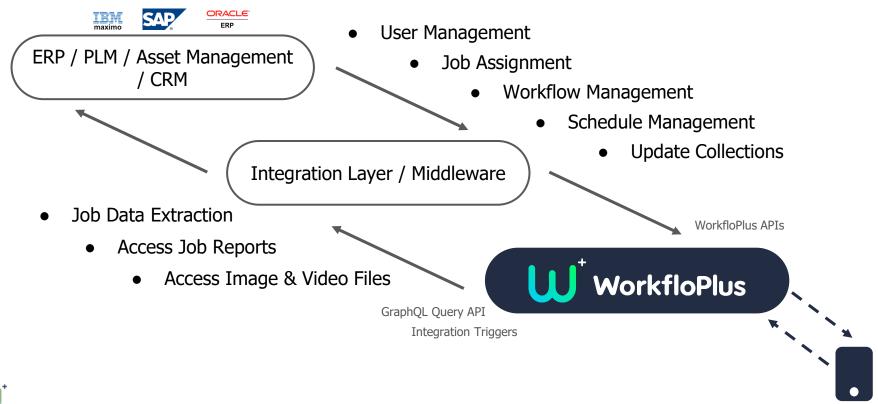
WorkfloPlus has been created using Open APIs to allow for integration to 3rd party tools

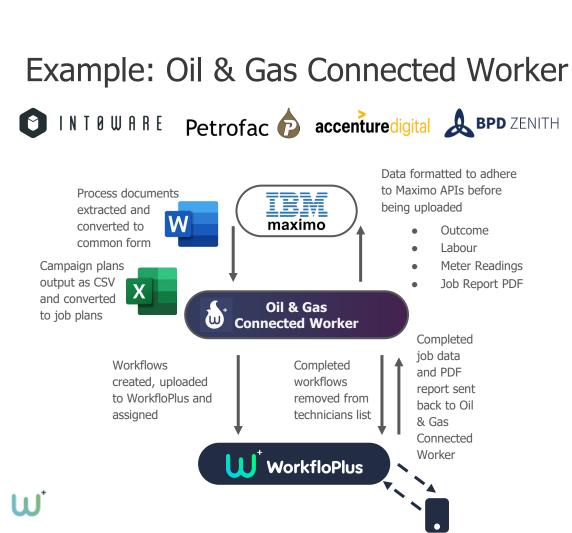
These Open APIs may be leveraged to allow users to drive WorkfloPlus from their ERP / PLM / CRM / Asset Management solutions

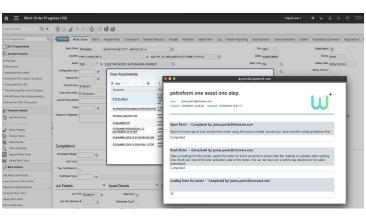
A common approach for integrating software solutions is to utilise a custom-created integration layer or middleware application that includes the following^{*1}

- Knowledge of APIs for both solutions (both in terms of how to send data to each solution and the data format expected from each solution)
- Authentication (both the authentication approach^{*2} used by each solution along with credentials for each solution)
- Business Logic (optional can include additional business logic to determine the interaction between solutions^{*3})
- Integration Logging (optional can store data sent back and forth in order monitor performance and route-cause any issues)
- Front-End (optional can include a front-end for data visualisation or user enabled manual actions)

Common Integration Activities



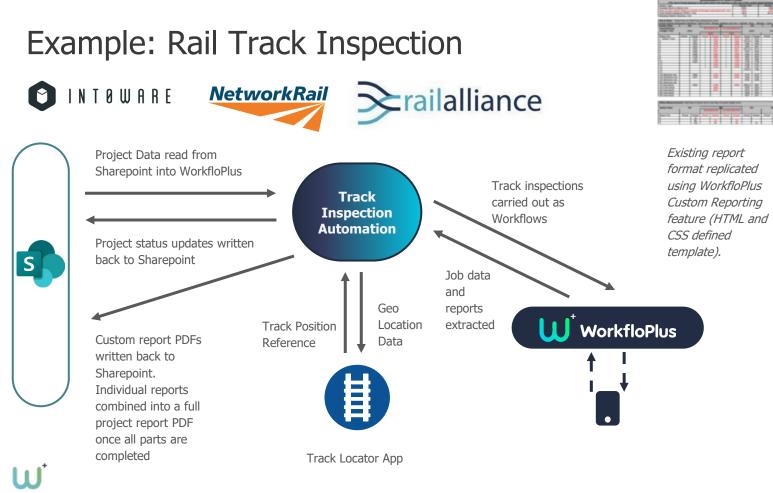




Viewing a WorkfloPlus Report in Maximo after it has been autouploaded

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Jobs	42 001 - FUNCTION TEST AND VISUAL INSPECT - CCTV CAMER Verify that mounting arrangement is satisfactory, secure, fre vibration. Ensure all Warning Signs and Tag ID labelling is in
I Std. Steps € Reports	Add Inputs
🔧 Admin	20 = Description
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Viewing a process after it has been converted from a word document, steps types inferred using NLP



Geo location converted to reference to track

location

Working Together

Whether the integration layer is created by your own people, by a 3rd party systems integrator or by Intoware - a successful integration always requires clear and open communication between all parties. We are happy to support your integrations via direct knowledge transfer and via our API documentation

#weareopen

#weareintoware