Logic Extensions

- Get the Most Out of JDE with LEX in Release 25

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Session overview

- + What is LEX?
- + What can it do?
- + Why do we need it?
- + What is new in Release 25
- + Demo

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What is Lex?

Logic Extension is a low-code/no-code tool to create custom business logic without writing traditional programming code



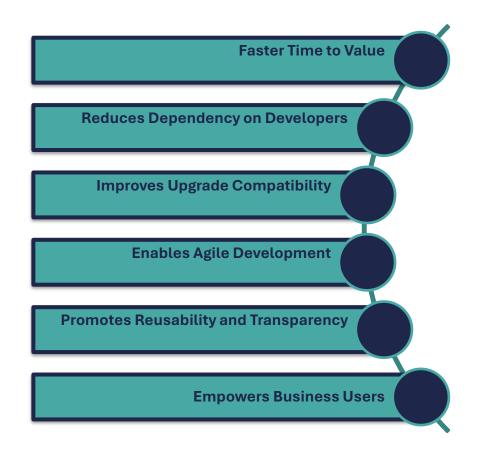
What can it do?

The Logic Extensions allowing you to use the familiar JDE syntax to create custom logic, without the need for a development client and without the need to build and deploy a package.





Why do we need it?



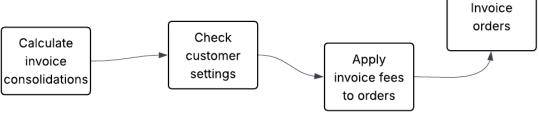
What is new in Release 25

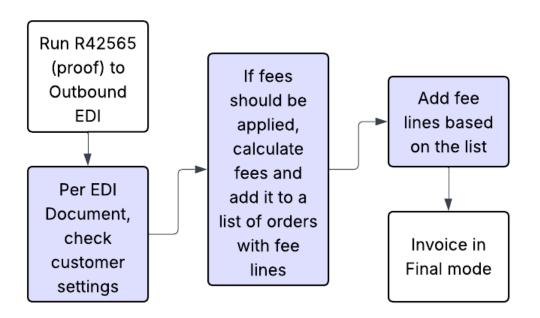


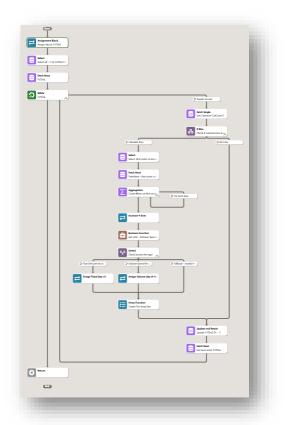
Check invoice fee type

- + Comparative Criteria Improvements
- + Translatable Orchestration / Logic Extension Input Labels

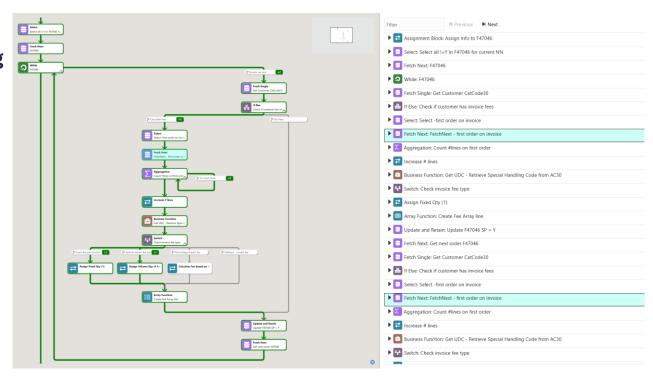
 Use case: We want to add invoice fees to our invoices based on customer setup. The Fee calculation must respect invoice consolidation, and we need different types of fees.



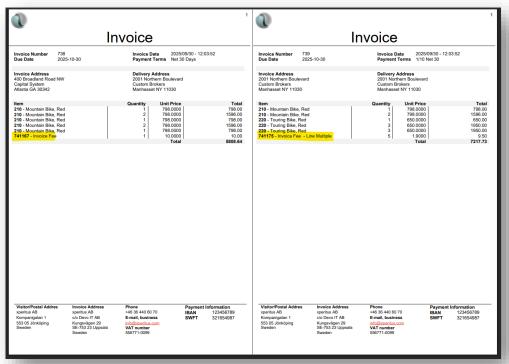




+ Testing and debugging

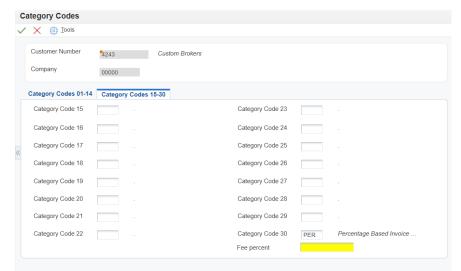


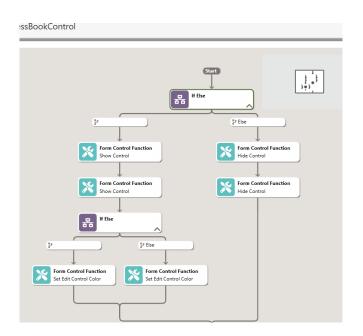
+ Result: two invoices with invoice fees of different types.



DEMO 2 – Application manipulation

 Use case: We want to show or hide a field based on certain conditions and we don't want to modify the standard program = Logic Extension!





Wrap up

What should you remember from this session?

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Q&A

Send in your questions to the expert panel



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