

Evaluation of Apache Camel Karavan Implementation in Onsemi's Middleware Platform

- **What do you think about the addition of a visual designer to the platform environment?**

(Do you find it useful or beneficial in your workflow?)

I definitely feel like this has been missing for a long time. When I need a more complex integration, I don't like bothering a member of the middleware team. With this, I could handle it myself or with less help.

- **How would you rate the user interface of Karavan?**

Did you find it intuitive, or did you experience any difficulties while using it?

I have only tried it twice so far, and I don't find it intuitive enough for regular users. However, moderately technically skilled users could eventually master creating integrations with it.

- **How was your experience working with the graphical designer for integrations?**

Was it clear and easy to understand?

I like the overall layout. It took me a moment to figure out how things work, but there is potential.

- **Are there any features you feel are missing in Karavan?**

What improvements or additions would you like to see in the future?

So far I don't feel like anything is missing. I haven't had the chance to explore it deeply enough to identify any shortcomings.

- Are there any kamelets you feel are missing that would help you create data integrations more efficiently?

I usually work only with database integrations, and in the predefined kamelets, I can see all the ones I typically use.

- If you have previously worked with Camel DSL in another format (e.g., XML or Java), how was the transition to Karavan's visual designer for you?

I didn't work with them. Usually, I just contact the middleware team, and they create it for me.

- Have you experienced any performance or stability issues while using Apache Camel Karavan?

So far, I haven't encountered any issues. The page and components loaded quickly, and the deployment worked.

- Would you recommend using Karavan to your customers?

Yes / No – Please explain why.

I think it is important to move towards these kinds of process optimizations. We were missing this.