

iPaaS Plug-and-Play Integration Blocks

Seamlessly Integrate Applications, Data, and Processes for Your Enterprise

Build Enterprise Application Integration (EAI) or Application-to-Application (A2A) Integration using Neudesic's iPaaS Plug-and-Play Integration Blocks. The framework uses microservice logic app blocks to create an integration flow. The Azure iPaaS solution also provides a business transaction dashboard for easy transaction tracking.

Key Features

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| ★ 25 different logic app microservices blocks such as Receive, Validate, Enrich, Transform, Send, and many more adhering to integration best practices | ★ Build for configurable EAI/A2A transaction flows | ★ Container-based deployment | ★ Common protocols and message formats supported |
| ★ Success & failure ratio for business transactions and workflows through custom Azure dashboard | ★ Transaction reports based on business domain and interface name | ★ End-to-end tracking and visibility for any business transaction | ★ Failed transactions report with cause of failure |

Benefits

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|  Faster time to production with quick build of your EAI/A2A integration flows |  Extendable solution framework |  User-friendly dashboard for business users |
|  Decrease on IT team dependency by minimizing service requests |  End-to-end transaction lifecycle tracking |  Cloud Agnostic |

Built on Azure iPaaS

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| <ul style="list-style-type: none">• Logic Apps• Function Apps• Service Bus• Storage Account | <ul style="list-style-type: none">• Log Analytics• App Insights• Key Vault• Azure Dashboard |
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Get ready to start your integration journey with us! Try our **3 Week** solution POC today