

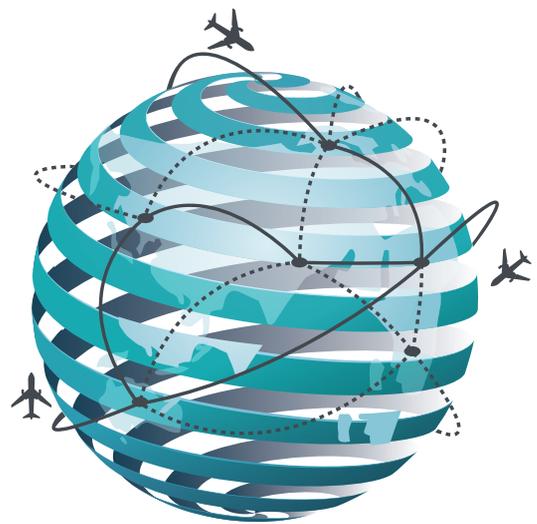


Babel/ZIP

Zero Integration Platform

Babel/ZIP is a powerful middleware solution that enables native airline applications to run on Common Use platforms without modification. With Babel/ZIP, engineering costs are slashed and the need to support a proprietary platform API removed.

Babel/ZIP is a powerful evolution of Damarel's class-leading Common Language Facility (CLF) technology. Acting as the translator between the application and the platform Peripheral Manager, Babel/ZIP allows both systems to run as though they are in their native environment.

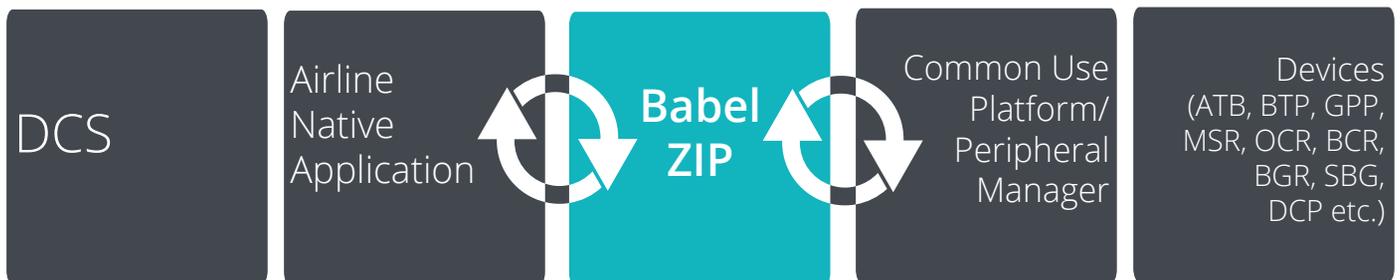


Benefits

- Works with all Common Use vendor platforms
- Supports Zero Integration for both CUTE and CUPPS standards
- Enables airlines with legacy applications to deploy them easily on a Common Use platform with the minimum of effort
- Enables CUTE/CUPPS providers to deploy legacy airline applications on their platform with the minimum of effort
- Dramatically reduces re-engineering and certification effort

Babel/ZIP is designed to help both airline application and Common Use platform providers. For the airline, Babel/ZIP will immediately add support for all the major platforms. For the platform provider, Babel/ZIP opens the Common Use system up to native applications, removing the need for the airline to redevelop existing applications.

Babel/ZIP does all the translation necessary to allow communication between the application and the Common Use vendor's platform and Peripheral Manager in a completely transparent manner.



Features

- **Transparent support** for **Common Use platforms**
- Supports **local platform** and **remote data centre** deployments
- **Based on Babel technology**, proven to work at more than **200 airports** for more than **13 years**
- Opens up the Common Use platform to **bespoke applications**
- **Seamless access** to all **peripheral devices**

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